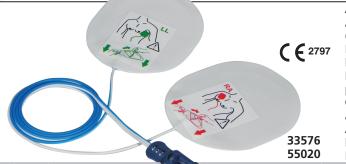
COMPATIBLE PADS FOR OVER 90% OF DEFIBRILLATORS ON THE MARKET



ADULT COMPATIBLE PADS - disposable

A range of compatible pads BSI certified for patients >8 years (25 kg) for most defibrillators on the market.

Excellent adherence and adequate gel thickness. Includes a couple of pads, cable and connector.

Maximum shelf life 30 months (24 months for 33584) from production date. Latex free.

Compliance to regulations: Directive 93/42/EEC and amendments. Class IIb medical device.

ANSI/AAMI: DF-80: IEC/EN: 60601-1, 60601-2-4: ISO: 10993-1.

Multilingual envelope: GB, FR, IT,

MADE IN ITALY

			55020	ES	, PT, D	E, NL, SE, GR, RU.	
Pair	10 pairs	BRAND	MODEL	Pair	10 pairs	BRAND	MODEL
33576	55020	Agilent-Philips	- Heartstream/HeartStart XL M4735A - Heartstream/HeartStart XLT M3500B - HeartStart XL 861290 - HeartStart 4000 M5500B (all with Philips cable M3508A)	33579		Nihon Kohden Connector 1 see below Nihon Kohden	Cardiolife TEC 2202 - 2203 - 5500 - 7531 - 7600 - 7700 - 8251 all with cable JC-755V, TEC 5600 - 8300 with cable JC855V Cardiolife TEC 2202 - 2203 - 5500 - 7531 -
33577	55022	Agilent Hewlett- Packard	- Codemaster 100-XE-XL-XL+ - Heartstream XL, XLT	33373	33037	Connector 2 see below	7600 - 7700 - JC-765V, TEC 5600 - 8300 with cable JC855V
			with cable M3507A	33576	55020	Philips Laerdal Medical	- Heartstream Fore Runner I AED models E,
33579	55036	Artema Innomed	- Cardio Aid 100 - 200 - 200B - 360B - XL - XL+				S, EM - Heartstart FR AED 940010XX - 940020XX -
33579		Artema S&W	- Cardio Aid LS - MC - MC+				940030XX
33587		Bexen Cardio	- Reanibex 200 - 300 - 500 - 700 - 800				- Heartstart FR2 AED M3841A - M3861A
33580	55026	Cardiac Science	- Powerheart AED 9200 series - Powerheart AED G3 9300 series				- Heartstart FR2+ AED, with ECG module M3840A, M3860A, Heartstart FR3
			(G3, G3 Plus, G3 Pro)				- Codemaster M1722A/B, M1723A/B,
33581	55028	Cardiaid	- Cardiaid CT0207				M1724A, M2475B (with Philips cable
33587		Cardioline	- Elife 700				M3507A and pad adapter 05-200)
33448		Cmos Drake	- Futura				- Heartstart MRx M3535A (with Philips cable
33448		CU Medical System	- i-PAD NF1200				M3508A)
33578	55034	Defibtech	- DDU 100 Lifeline AED - DDU 120	33587	55048	Physiocontrol	- Lifepak 9 connector Quick-Combo
22570	FFO26	Drager	Lifeline Auto AED - Cardiolog 2000				- Lifepak 10 - 12 - 15 - 20 - 20E - 500 AED pink or grey socket - 1000 AED - CR Plus Express
33586		Esaote	- MDF SAED - MDF II	33588	55052	Schiller	- Fred Easy - Fred Easy 2G
	55026		- Responder AED - AED Pro	33300	33032	Serimer	- Defigard DG4000 - DG5000 - DG6002
	55042		- Responder 1100 - 2000 - 3000 (direct	33586	55038	Schiller	- Defigard DG1002 - DG3002 - DG2000 EDOS
			connection)				- Fred - Fred Tele
			- Cardioserv (direct connection) - Dash Responder (direct connection)	33592	55054	Schiller	- Fred easy port - Argus PRO Lifecare - Argus PRO Lifecare 2 - Fred PA-1
33579	55036	Innomed	- CardioAid 200B - 200 - 100 - 360B - XL+ - XL				- Cardiovit AT 101 Easy
33577		Laerdal	- HeartStart 4000				- Defigard Touch 7
	55058		- AED 7000	33579			- Cardio Aid LS - MC - MC+
33582		Mediana	- HeartOn AED A10	33584		Tecno-Gaz	- Tecnoheart Plus (for patient >10 kg)
33584		Mediana Metrov Brimodia	- HeartOn AED A15 (patient >10 kg)	33581		Weinmann Wolch Allum	- Meducare easy - Meducare standard - AED 10 - AED20
33609	22020	Metrax Primedic	- Heartsave AED up to S.N. 73944xxxxxx - Heartsave AED-M up to S.N. 73945xxxxxx	33579	33036	Welch-Allyn	- PIC30 - PIC40 - PIC50
			- Heartsave 6 up to S.N. 73946xxxxxx - Heartsave 6S up to S.N. 73947xxxxxx	33589	55058	Zoll Medical Corp	- Zoll PD 1200 - 1400 - 1600 - 1700 - 2000 - E - M - R - X series
			- Defimonitor XD				- Pro paq MD
33587	55048	Mindray	- Beneheart D1 - D3 - D6, S&C series	33585	55060	Zoll Medical Corp	- Aed Plus - AED Pro - AED 3
33579	55036	MRL	Lite - Lifequest			·	without CPR function

COMPATIBLE PADS' CONNECTORS TO DEFIBRILLATOR





































PEDIATRIC COMPATIBLE PADS WITH ENERGY REDUCTION SYSTEM

PEDIATRIC* COMPATIBLE PADS - disposable

These pads have an energy reduction system: defibrillator output of 150J (33606) or 200J (33603) is reduced to 50J. International compliance

compatible pads.

Latex free.

*CPR guidelines state 8 years as limit age for pediatric treatment, corresponding to about 25 kg according to standard growth





	Pair	pairs	pairs	BRAND	MODEL	
	33604	55002	-	Cardiac	- Powerheart AED 9200 series	
				Science	- Powerheart G3 AED 9300 series	
					(G3, G3 Plus, G3 Pro)	
	33604	55002	-	GE	- Responder AED, AED Pro	
	33584	-	55046	Mediana	- HeartOn AED A15 (patient >10 kg)	
	33606	55006	-		- Heartstart FR2 AED M3841A & M3861A	
7				Medical	- Heartstart FR2 AED, with ECG module	
					3840A, M3861A, 3860A	
	33603	55004	-	Physiocontrol	- Lifepak 500 AED pink socket	
					- Lifepak 1000 AED	
					- Lifepak CR plus AED - Lifepak Express AED	
	33584	-	55046	Tecno-Gaz	- Tecnoheart Plus (patient >10 kg)	

DDIMEDIC AND DDOCET

ORIGINAL CO, PRIMEDIC AND PROGETTI PADS									
Pair	5 pairs	PEDIATRIC PADS: BRAND - MO	DEL - repairs on a 1	Pair	10 pairs	ADULT PADS: BRAND - M	ODEL		
33569 33443 35345 35405	-	CU Medical System CU-ER1, CU-ER2, CU-ER3 iPad NF 1200 CU-SP1, CU-SP2, CU-SPR CU-SPR (adult/pediatric)	35345	33565 33441 35344 35405	-	CU Medical System CU-ER1, CU-ER2, CU-ER3 iPad NF 1200 CU-SP1, CU-SP2 CU-SPR (adult/pediatric)	33441		
35390		Metrax-Primedic HeartSave Pad, AED, AED-M, 6, 6S since S.N. 739xxxxxxx		35392 33388 35380	-	Metrax-Primedic HeartSave Pad, AED, AED-M, since S.N. 739xxxxxxx HeartSave Pad, AED, AED-M, 6, 6: Defimonitor XD1, XD3, XD10 XD100, XD300, XD110, XD33	S up to S.N. 738xxxxxxx , XD30,_		
33458	33459	Progetti Rescue Sam, Rescue 230, Rescue Life 5.7" and 7" with o	33458 cable	1		Progetti Rescue 230, Rescue Life 5.7 " and 7" Rescue Sam with cable	33461		

COMPATIBLE DEFIBRILLATOR ECG THERMAL PAPER** - DIFFERENT BRANDS

GIMA code	MANUFACTURER AND MODEL	Туре	Width mm	Length m	Sheet	Marker	Grid*	Min. order
	Bexen							
33099	Reanibex - 800	roll	106	20	-	no	or/red	10
	Corplus _							
33100	Corplus 3	roll	106	20	-	no	or/red	10
22402	Hewlett Packard							
33103	40457C/D,	roll	50	30	-	no	or/red	20
	Codemaster 100, XL							
22060	Mindray Defi/Monitor							
32900		roll	50	20	-	no	or/red	20
	BeneHeart D3, D6 Nihon Kohden							
33030	Def. TEC 5521, 5531,							
33023	BSM 2300, 3000	pack	50	100	200	no	or/red	25
32988	Tech-8300	roll	50	30	_	no	or/red	20
32300	Philips	1011	50	50		0	Sirica	0
33102	Defibrillator MRX	roll	75	25	_	no	or/red	10
	Heartstart XL	roll	50	30	-	no	or/red	20
*or/red: g	rid could be orange or red col	our						

GIMA code	MANUFACTURER AND MODEL	Туре	Width mm	Length m	Sheet	Marker	Grid*	Min. order
	Physio control							
32988	Life Pack 9	roll	50	30	-	no	or/red	20
33032	Life Pack 8-10-20	roll	50	23	-	no	or/red	20
33033	Life Pack 11-12-15	roll	107	25	-	no	or/red	10
	Schiller							
32963	Defigard 3002	roll	50	25	-	no	or/red	20
32983	Defigard 6002	pack	80	70	300	yes	or/red	20
	Welch Allyn							
32988	Pic-30	roll	50	30	-	no	or/red	20
	Zoll							
33106	Defi/1400 (P/N 8000-	pack	90	90	200	yes	or/red	20
	0300)							
32964	X Series	roll	80	25	-	no	white	10
33647	R Series, X Series	roll	80	25	-	no	or/red	10
**Multiling	gual instructions: GB. FR. IT. E	S. PT. I	DF. NL.	DK. SF.	FI. LT.	LV. FE. F	PL CZ. S	K. HU.

SI, HR, RO, BG, GR

REANIMATION MASKS



• 34218 CPR MASK - pocket resuscitator The CPR pocket mask is a non-invasive, latex free mask with an integral nonrebreathing valve and efficient filter to prevent direct mouth contact with the patient's face when providing mouth-tomouth resuscitation.

It can be used on adult, child and infant. Supplied in a compact plastic box with a corrugated tube for an easier use.



• 34211 VENTO AIRWAYS - Poly-bag

• 34213 VENTO AIRWAYS - Key-holder box Disposable mouth to mouth airway with a one way polycarbonate valve and non-toxic pvc protective foil to avoid any direct contact between patient and rescuer.

35326

Available in 2 versions: in poly-bag or key-holder box.

Instructions in GB, IT, FR, DE.

DEFIBRILLATION KIT

• 34219 DEFIBRILLATOR ACCESSORIES KIT Pocket mask kit with accessories for reanimation and defibrillation.

Kit includes:

1 pocket mask,

1 antiseptic wipes,

4 vinyil gloves,

1 disposable razor,

3 packs of sterile gauzes.



35327



Signs comply with UNI EN ISO 7010:2012

350 g



((0197

DAE-AED SIGNS

- 35326 DAE-AED ALUMINIUM FRONT SIGN 29x36 cm
- 35327 DAE-AED DOUBLE-SIDED ALUMINIUM SIGN 34x36 cm Signs in aluminium foil with thickness 5/10. Prepainted white with silkscreen in green colour. Pre-drilled for wall mounting.

RESCUE SAM AED DEFIBRILLATORS - SEMI OR FULL AUTOMATIC





TRAINER AED RESCUE SAM PRO Designed to effectively train emergency responders to the use of RESCUE SAM, thanks to simple, clear, spoken and visual instructions. 5 pre-programmed scenarios selected directly by the remote control. Totally safe real shock simulation. Supplied with remote control, training pads, battery charger.

MADE IN ITALY

Semi or full automatic external defibrillators designed for public use by minimally trained people. They provide easy and simple indications for rescue operations. Designed to treat Ventricular Fibrillation (VF) and Fast Ventricular Tachycardia (VT). Supplied with lithium battery, set of adult pads and manual. According to AHA/ERC Guidelines 2015.

DESCRIE CAM DECIDENT ATOR Comi auto

ı	NE3	COE SAIVI DE	FIDRILLATOR .	- Seiiii autoiii	auc		
	English	Italian	French	Spanish	Other languages*		
1	33425	33426	33427	33430	33559		
l		available in 20 da		anual and voice),	PT, CZ, FI, GR,		
l		R, TH (voice with E					
l	RES	SCUE SAM DE	FIBRILLATOR -	- Full automat	tic**		
l	33165	-	33167	-	-		
l	**Other language:	s available in 20 da	ays: IT, ES, (manua	l and voice), DE, G	R, HU (only voice		
l	TRAINER FOR SEMI-AUTOMATIC RESCUE SAM						
l	33170	33171	-	-	33174***		
	***Other language	es available in 20 (days: ES, FR, PL (vo	oice only)			

Box of 1	Box of 10	ACCESSORIES FOR RESCUE SAM DEFIBRILLATORS				
33558	-	USB PC interface				
33419	-	Lithium battery pack				
33458	33459	Disposable pediatric pads (kit of 2) with cable				
33420	33428	Disposable adult pads (kit of 2) with cable				
33421		Carrying bag				

Operating mode: Waveform

Energy: Charge control:

Charge time: Shock delivery vector:

Voice instructions: Automatic manual tests: Long life lithium battery: Battery capacity: Data recording, stored:

TECHNICAL SPECIFICATIONS Semi-automatic or Full-automatic BTE (Biphasic Exponential Truncated)

impedance compensated 200 J fixed

Automatic by software (Arrhythmia Detection

Automatic by Strivate (Armydmin Detection)
 System and charging control)
 8 seconds, typical with new battery adult pads in the anterior (Lead II) position or reduced energy paediatric pads in anterior-posterior position

33558

Vocal and optical message guide Battery insertion test and daily self tests 12 Volt DC, 4.2 Ah, LiMnO, disposable

200 shocks or 4 hours of continuous operating time 8 events (60 min. of ECG each) and entire incident 30x28xh 9 cm - 2.3 kg with battery

METAL CABINETS FOR DEFIBRILLATORS - INDOOR OR OUTDOOR

METAL CABINETS FOR DEFIBRILLATORS - INDOOR USE

Door with opening at 180° with transparent acrylic window. Suitable for wall mounting or use with pole.

METAL CABINETS FOR DEFIBRILLATORS - OUTDOOR USE

Water tight welding on the sides, water and dust proof gaskets. Made of carbon steel, thickness 15/10. Adjustable internal shelf. Door with transparent acrylic window. Suitable for wall mounting or use with pole.

Thermoregulation system and alarm (35335 only) With antitheft magnetic sensor that activates a 100 dB siren in case of non-authorized withdrawal. 9V alkaline battery for alarm. Low charger indicator. Power 230V for thermoregulation.

METAL CABINETS FOR DEFIBRILLATORS - INDOOR/OUTDOOR USE Made of electro-galvanized carbon steel sheet, polyester powder coating high resistant to atmospheric agents. Cabinets with rounded edges, hinged door with handle closure, accessory for plastic or metal seal and AED identification sticker. Door with plexiglass glass, a rubber gasket **IP 44** on the ledge to ensure tightness and two sturdies **PROTECTION**

painted hinges. Holes for wall or totem application. Alarm (35361-2 only)

Cabinet case equipped with alarm and twilight internal lighting with 24-volt power supply.

Thermoregulation system and fan for air extraction (35362 only) Extraction and recirculation fans are activated automatically when it exceeds 40 degrees C°, guaranteeing a temperature inside the cabinet in a range between 5 and 20 degrees C°. Exceeding temperature range is signaled by the flashing of red LEDs.

INDOOR USE DEFIBRILLATOR

External size: 42.5x18xh 42.5 cm Internal size: 40x15xh 40 cm

GIMA code	METAL CABINETS FOR DEFIBRILLATORS - INDOOR	Alarm	Thermore- gulator		
25220					
35330	Metal cabinets for defibrillators - white	no	no		
35331	Metal cabinets for defibrillators - white	yes*	no		
25222	Pole for cabinets - white	1			
		_			
*at 100 di	3				
	OUTDOOR**				
35334	Metal cabinets for defibrillators - yellow	no	no		
	Metal cabinets for defibrillators - yellow	ves	yes		
33333	Nictal capillets for actionilators yellow	yes	yes		
35337	Pole for cabinets - yellow	-	-		
**Not suite	"Not suitable for marine or corrosive environments. Special coated cabinets resistant				

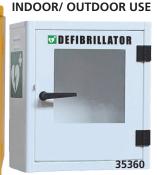
to mentioned environments are available on request in 30 days

	METAL CABINETS FOR DEFIBRILLATORS -		
	INDOOR/OUTDOOR		
35360	Metal cabinets for defibrillators - white	no	no
35361	Metal cabinets for defibrillators - white	yes	no
35362	Metal cabinets for defibrillators - white	yes	yes
35363	Stand for cabinets - white	-	-
4	MADE IN ITALY		

DEFIBRILLATOR

OUTDOOR USE

External size: 43x21xh 48 cm Internal size: 42x20xh 45 cm



External size: 42x21xh 48 cm



Size: 42x21xh 100 cm

IPAD CU-SPR PUBLIC ACCESS DEFIBRILLATORS

SEMI AUTOMATIC IPAD CU-SPR DEFIBRILLATORS

Advanced and intuitive public access Semi-automated External Defibrillator (AED). CU-SPR is simple to use, light, portable and supports both adult and pediatric patients rescue operations. It automatically reads patient's electrocardiogram (ECG) and determines if a cardiac arrest has occurred and a defibrillation is required.

The defibrillator has integrated voice prompts, LED and graphical indicators that can guide people throughout the rescue operation.

Battery and pads status can be quickly monitored on the LCD screen so that the device is always ready to use.

Thanks to its highly water and dust resistant case, CU-SPR can be used even in wet and rough conditions. Public use.

Key features:

- device and consumables status on LCD screen for quick monitoring
- CPR metronome, voice guidance and graphic instructions
- adult-pediatric mode with quick change button
- data transfer via USB, need optional key

Technology

- semi automated e-cube biphasic defibrillation
- combined adult/pediatric pads for dedicated pediatric pads support

Pads storage

compartment

n n e

Lithium

batterv

- automatic background noise analysis and device volume adjustment
- CPR step detection indicator for more effective CPR **Safety**
- highly water resistant case IP66
- automatic internal discharge
- daily, weekly and monthly self-test
- shock resistant carrying case

AHA 2020/ERC 2021 CPR GUIDELINES



Adult/Pediatric

mode selection

button



Do-Not-Touch-

patient

indicatoi

Early access

instruction

GIMA

indicator



CPR detection

indicator

Status LED

Battery status

Defibrillator

pads connector

Power button

Shock button

(E 2460

Pad status

GIMA	iPAD CU-SPR DEFIBRILLATOR - semi-automatic							
code	Model	Software voice	CD Manual					
35400	CU-SPR-semiautomatic	US, GB, FR, IT, ES, DE, PL, KR, JP, Arabic	US, GB, IT, ES, DE, PL, KR, FR, Arabic					
35401	CU-SPR-semiautomatic	US, HU, CZ, NO, DK, SE, FI, SK, KR, IL	GB, CZ, NO, DK, SK, SE, KR, IL					
35402	CU-SPR-semiautomatic	US, PT, GR, RO, LT, NL, RU, UA, KR, TH	US, PT, NL, KR					

Pad

STANDARD ACCESSORIES

Adult/pediatric pads Carrying bag Disposable lithium battery pack Multilingual CD manual (see above) Paper manual (GB, IT)

code	ACCESSORIES FOR CU-SPR
35410	Trainer - software in GB, IT, DK, NO, SE, FI, HU, UA, RU,
	KR, JP, IL, TH, Arabic
35411	Trainer - software in GB, FR, ES, PT, DE, PL, NL, SE, CZ,
	RO, LT, GR, KR
35342	Trainer Defi Pads - kit of 2
35405	Adult/Pediatric PADS - kit of 2 pcs - disposable
35345	Pediatric PADS - kit of 2 pcs - disposable
35406	Disposable lithium battery LiMnO, high capacity 4.2 Ah
33423	Wall cabinet with sound alarm 340x335x180 mm
35407	USB memory key

ACCECCODIEC FOR CILICOR

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CPR step

indicator

Defibrillation

indicator

TECHNICAL SPECIFICATIONS

Defibrillator
Operating mode:
Waveform:
LCD/LED display:
Output energy:
Charge control:
Charging time:
Time from initiation of rhythm analysis:
Time from power on to readiness for discharge:
Time from CPR to shock:
Disarm:
Speaker:

semi-automated e-cube biphasic (Truncated exponential type) device status, battery level and pads status $200 \, J$ at $50 \, \Omega$ load for adults $50 \, J$ at $50 \, \Omega$ load for children controlled by an automated patient analysis system within 3 seconds from when the voice instruction, "An electric shock is needed" is issued $12 \, seconds \, with a \, new \, battery \, (even \, after the \, delivery of <math>15 \, discharges \, at \, 200J)$ $25 \, seconds \, with a \, new-fully charged battery (even after the delivery of <math>15 \, discharges \, at \, maximum \, energy)$

25 seconds with a new-fully charged battery (even after the delivery of 15 discharges at maximum energy) at least 6 seconds from the end of CPR to shock delivery patient's heart rhythm changes to

- patient's heart rhythm changes to non-shockable rhythm

- SHOCK button is not pressed within 15 seconds provides voice prompts

Sound level: Beeper: Automatic self test:

Manual test: Battery type: Operating time:

Battery shelf life: Storage:

Size - weight: ECG analysis system Impedance range: Shockable rhythms:

Acquired ECG Lead:

Frequency response:

to 3 hours per treatment 240x230xh 70 mm - 2 kg 25Ω to 175Ω ventricular fibrillation or fast ventricular tachycardia

Lead II

1 Hz to 30 Hz

80 ~ 90 dB (±3dB), apart 1m above speaker provides various audible indications

power On Self-Test, Run-time Self-Test

Daily, Weekly, and Monthly Self-Test' battery pack insertion test

12V DC, 4.2 Ah LiMnO₂, disposable at least 150 shocks (200J) for a new

battery or 6 hours of operating time

at least 5 years from the date of manufacture

internal memory: 5 individual treatments, up

356

IPAD CU-SP1 INTELLIGENT PUBLIC ACCESS DEFIBRILLATORS



SEMI-AUTOMATIC AND AUTOMATIC IPAD CU-SP1 DEFIBRILLATORS CU-SP1 is the latest generation of intelligent public access defibrillators with innovative features.

CU-SP1 Semi-Automated External Defibrillator (AED)

Easy-to-use, small, light and portable semi-automated external defibrillator with battery. The AED automatically reads the patient's electrocardiogram (ECG) and determines if a cardiac arrest, that requires defibrillation, has occurred, so that both medical professionals and general public can easily operate it.

CU-SP1 Fully automated external defibrillator (AED) If connected to a patient, the device acquires and analyses the electrocardiogram (ECG) for the presence of Ventricular Fibrillation or Ventricular Tachycardia (shockable rhythms). If a shockable rhythm is detected, the device automatically charges itself. After charging is completed, the equipment delivers an electric shock automatically. The devices are easy to use, guide throughout rescue operation using voice prompts and indicators

(LED and graphical indicators). Features for both models

- Auto volume adjustment

It detects ambient noise and automatically adjusts volume of its prompts to make them audible over the background noise.

- Smart pads - intelligent storage

The pre-connected "Smart" electrode pads are stored in an easy access compartment on the underside of the unit. This ensures that the IPAD SP1 is always ready to be used in the shortest time possible. In addition, the visual frontal indicator shows if the connected pads are within their life expectancy. The indicator will change when the pads have only 3 months life left before their expiry date giving you time to arrange for replacements. It will change again when the expiry date is reached.

- CPR detection

CPR ensures that the casualty has the best chances of survival. The CU-SP1 detects if CPR is being performed with appropriate prompts, if not it encourages the responder to perform it.

- Easy communication with CU-EX1 software

Installing CU-EX1 software onto a computer allows you to see and analyze the usage history of the unit. Information such as time of "power on", the casualty's heart rhythm and shocks delivered are all clearly presented.

26 languages available (to be indicated with order) Selectable software languages: see below

	Jeiceta,	one software fariguages, see below							
	GIMA	ii-automatic							
	code	Model	Software voice	Online Manual*					
	35340	CU-SP1-semiautomatic	US, GB, IT, ES, DE, PL, FR, KR, JP, Arabic						
	35355	CU-SP1-semiautomatic	US, HU, CZ, NO, DK, SE, FI, SK, KR, IL	US, CZ, NO, DK, SE, SK, KR, IL					
	35356	CU-SP1-semiautomatic	GB, PT, GR, RO, LT, NL, RU, UA, KR, TH	GB, PT, NL, KR					
	GIMA	IPAD CU-SP1 DEFIBRILLATOR - automatic							
	code	Model	Software voice	Online Manual*					
	35338	CU-SP1-automatic	US, PL, CZ, DK, SE, FI, NO, LT, UA, KR	GB, CZ, DK, SE, NO, KR					
	35339	CU-SP1- automatic	US, GB, FR, IT, ES, DE, PT, GR, NL, KR	US, GB, IT, ES, DE, PT, NL. KR					

*Languages listed in "Voice", but not in "Manual" have English manual. Paper manual only for GB, IT

TECHNICAL SPECIFICATIONS

shock is needed"

Defibrillator Operating mode: Waveform: Energy:

Charge control: Charging time:

Sealing:

Size - weight: User interface User support: CPR guidance: Controls: Indicator:

Sensina: CPR Monitoring

Automatic Volume adjustment Data recording and transmission
IrDA port / SD card: for PC communication

Internal Memory Data capacity: multi recording 5 individual events / Max 3 hours Data review PC Programme: CU-EX1

Semi-automatic or Fully-automatic

e-cube biphasic (Truncated exponential type)

Adult: nominal 150J between 25 to 175 ohm

waterjet proof IPX5 per IEC60529 (IP55)

pads expiry date, Pads connection status

dust protected IP5X per IEC60529

Infant/child: nominal 50 joules at 50 ohm controlled by automated patient analysis system

detailed voice prompts and flashing indicators

within 10 seconds since voice instruction "an electric

260x256x69.5 mm - 2.4 kg (including pads and battery)

voice prompts for how to perform CPR for adult and child

LCD display (Device status, Battery status, Pads status)

on/off button, "i" button, shock button (only 35340, 35355-6)

Patient analysis system

Patient Analysis: Shockable Rhythms - Ventricular Fibrillation, Tachycardia Sensitivity/Specificity Meets AAMI DF80 Guideline

Disposable high capacity battery
Standard Type: DC 12 Volt 4.2 Ah, Lithium manganese dioxide Capacity Minimum 200 shocks or 8 hours of operating time

Altitude operating range

0-4,570 m (0-15,000 feet) Altitude









ACCESSORIES FOR CU-SP1 code 35342 Trainer Defi Pads - kit of 2

35343 Trainer - 14 selectable software languages

(GB, IT, SE, FI, NO, DK, HU, RU, UA, JP, KR, IL, TH, Arabic) 35358 Trainer - 14 selectable software languages

(GB, FR, ES, PT, DE, PL, CZ, GR, NL, SE, RO, LT, US, KR)

35344 Adult PADS - kit of 2 pcs - disposable 35345 Pediatric PADS* - kit of 2 pcs - disposable

35346 Disposable lithium battery LiMnO, high capacity 4.2 Ah

33423 Wall cabinet with sound alarm 340x335x180 mm 35349 SD card+ software for event recording download

For children 1 to 8 years or 10-25 kg

STANDARD ACCESSORIES

Adult pads Disposable lithium battery pack Paper manual (GB, IT) Carrying bag

IPAD CU-SP2 LCD DEFIBRILLATORS: AED AND AED/MANUAL MODE



IPAD CU-SP2 DEFIBRILLATOR - AED and AED + MANUAL MODE Semi automated mode (35336, 35341 and 35352)

Semi-automated external defibrillator that can be administered on sudden cardiac arrest (SCA) patients. Easy-to-use, small, light and portable defibrillator with battery. The AED automatically reads the sudden cardiac arrest (SCA) patient's electrocardiogram (ECG) and determines if a cardiac arrest that requires defibrillation has occurred, so that licensed emergency medical technicians, medical professionals and the general public can easily operate it.

Manual mode (only 35352)

In manual mode, the user determines whether the patient needs a defibrillation shock or not. It is intended for use by health care professionals and emergency rescue personnel who have been trained in advanced cardiac life support.

Innovative features:

- Auto volume adjustment

It detects the ambient noise and automatically adjusts the volume of its prompts to make them audible over the background noise.

- Smart pads - intelligent storage

The pre-connected "Smart" electrode pads are stored in an easy access compartment on the underside of the unit ensuring use in the shortest possible time. In addition, the visual frontal indicator shows if the connected pads are within their life expectancy. The indicator will change when the pads have only 3 months life left before their expiry date giving you time to arrange for replacements. It will change again when the expiry date is reached.

- CPR detection

CPR is vital to ensure that the casualty has the best chances of survival. It detects if CPR is being performed with appropriate prompts, if not it encourages the responder to perform it.

Easy communication with CU-EX1 software

It allows to see and analyze information such as time of "power on", the casualty's heart rhythm and shocks delivered. It saves 3 events on the internal memory (up to 17 hours per event).

 Wireless ECG transmission device (CU-EM1) - optional In monitor mode, IPAD CU-SP2 uses Bluetooth to receive ECG data from CU-EM1 and displays it on the LCD screen.

- Printer - optional

IPAD CU-SP2 supports connection to an external Bluetooth printer.

- Selectable software in 17 languages

GB, FR, IT, ES, DE, PT, NL, SE, PL, FI, DK, NO, CZ, GR, UA, KR. All languages have their own online user manual except PL, NL, SE, UA, FI, that have English user manual.

STANDARD ACCESSORIES

Adult PADS Disposable Li-ion battery pack Carrying bag Paper manual (GB, IT)

TECHNICAL SPECIFICATIONS Defibrillator

Operating mode: Semi-automatic (35336, 35341, 35352), manual (only 35352) Waveform: e-cube biphasic (Truncated exponential type) Energy: AED mode: 150/200J fixed or 150-150-200J energy escalating

Manual mode: 2-200J, R-Sync (only 35352)

Charging time: within 10 seconds

Charging time after CPR finished: at least 6 seconds Sealing: waterjet proof IPX5 per IEC60529 (IP55)

dust protected IP5X per IEC60529

Size - weight: 260x256x69.5 mm - 2.4 kg (including pad and battery)

User interface

User support: detailed voice and text prompts voice prompts for how to perform CPR for adult and child CPR guidance: on/off button, "i" button, shock button, soft keys Controls: Indicator: graphic LCD display (status, user's guide, ECG, heart rate,)

Sensing: pads expiry date, pads connection status CPR Monitoring, ECG Monitoring, Automatic Volume adjustment

Data recording and transmission

IrDA port SD card: for PC communicat Internal Memory (Nand-flash): ECG, Event for PC communication

multi recording 3 events / Max 17 hours for each event Storage capacity: Bluetooth:

communication with the printer or ECG CU-EM1

Data review PC Programme: CU-EX1

Patient analysis system

Shockable Rhythms (Ventricular Fibrillation, Tachycardia) Patient Analysis:

Sensitivity/Specificity meets AAMI DF80 Guideline

Battery

CIBAA

Standard Type: DC 12 Volt 4.2 Ah, Lithium manganese dioxide

Capacity: Minimum 130 shocks (150J) or 5 hours ECG monitoring

Rechargeable (optional) Type: DC 11.1 Volt 1.9 Ah, Li-ion rechargeable Capacity: Minimum 60 shocks or 3 hours of operation

Altitude operating range:
0-5,000 m

	/		
GIMA	IPAD CU-S	P2 DEFIBRILLATOR	S AED
code	Model	Software voice	Online Manual*
35336	CU-SP2 AED	GB, NL, DK, NO, SE, FI, GR, UA, KR	GB, DK, NO, GR, KR
35341	CU-SP2 AED	US, GB, FR, IT, ES, PT, DE, PL, CZ , KR	US, GB, FR, IT, ES, PT, DE, CZ, KR
35352	CU-SP2 AED + Manual	US, GB, FR, IT, ES, PT, DE, PL, CZ , KR	US, GB, FR, IT, ES, PT, DE, CZ, KR

*Languages listed in "Voice" but not in "Manual" have English manual. Paper manual only for GB, IT

code	ACCESSORIES FOR CU-SP2
35344	Adult PADS - kit of 2 pcs - disposable
35345	Pediatric PADS - kit of 2 pcs - disposable
35346	Disposable Lithium battery LiMnO ₂ high capacity 4.2 Ah - spare
35347	Rechargeable 10.8 V, 2.5 Ah Li-ion battery - optional
35348	Battery charge dock + battery charger for 35347
35349	SD card+ software for event recording download
35350	Wireless ECG CU-EM1 for CU-SP2
35351	Wireless printer for CU-SP2

PRIMEDIC™ EXTERNAL DEFIBRILLATORS - AED

PRIMEDIC HeartSave product range is easy to operate and offers fast operation. PRIMEDIC High resolution LCD Clear voice prompts guide first aiders through the rescue procedure. **Current controlled defibrillation - CCD**

CCD Biphasic technology delivers peak-free current defibrillation on the p heart muscle through its individualized, gentle, effective and currentdefibrillation pulse. Featuring an escalating defibrillation strategy, Hea impedance compensated and capable of a maximum energy of 360J.

Effective workflow

Designed to help first aiders delivering the most effective life support. Through its advanced workflow, HeartSave supports the rescuer in minimizing the perishock pause as well as no-flow fraction. **Pediatric mode**

At a touch of a button the Paediatric Mode can be promptly selected. No need of dedicated paediatric electrodes and extreme ease of use result in optimized costs of maintenance and prompt operation.

Fast

It turns on automatically as soon as the cover has been opened and rhythm analysis starts immediately as the pre-connected electrodes are attached to the patient. All accessories (razor, breathing mask, scissors and gloves) are included.

Status display

Active status display provides comprehensive information on the device's operating status and battery status (daily and monthly

HEARTSAVE PAD and HEARTSAVE AED

Automatic external defibrillator with 3 years life (PAD) or 6 years life (AED) in standby mode with non rechargeable lithium battery. The HeartSave AED has 4 selectable languages.

HEARTSAVE AED-M

AED /

Same features as HeartSave AED, plus large LCD display for ECG waveform, HR, shockable rhythm counts and other relevant information. AED-M is supplied with non rechargeable lithium battery.

HEART SAVE EXT	TERNAL DEFIBRILLATORS	Voice version and manual					
Status tadions	WITH LITHIUM BATTERY 140 DISCHARGES AT 360J 3 YEARS STANDBY	Italian	English	French	Other languages**		
	HeartSave PAD	33393	33395	33398	33402		

**We can provide following languages (manual+voice): GB, FR, IT, ES, PT, DE, GR, NL, PL, RO, HU, CZ, DK, LT, SE, RU, (voice only): HR, FI, NO, SI, SK, BG, IL, IS, MK, TR,, AE, KR, IR, TH, KT, CN.

AMITH LITHHIA DATTEDY Condish

AED	200 DISCHARGES AT 360J 6 YEARS STANDBY	Spanish Greek Portuguese	French German English	French German Polish	Other languages**
	HeartSave AED HeartSave AED-M	33391 33396	- 33397	33392 -	33394 33399
2211/00/C Restrict 0	WITH AKUPAK LITE RECHARGEABLE BATTERY AND CLIP CHARGER	Eng Ital Spai Frei	ian nish		her ages***
	HeartSave AED-M	334	140	334	146

***We can provide following languages (voice + manual): BG, CZ, DK, FI, HR, HU, MK, NL, NO, RO, RU, SE, SI, TR, AE, CN, IR, TH. Please specify with order. Available in 40/60 days.

patient's DEFIBRILLATION CONTROlled	Life. Everywhere.	monitor g important for resusci	information
eartSave is			Size approx
in the same is	0123		26x26x8.5 cm
onnection	•		
cket for save ads and ECG			Menu button
			Dutton
PRIMEDIC* HeartS	ave AED-M		
0.00			
10 10 W and			
	4		
All trades are to	winder auf		
	Trans.	==	
		==	
△ f (1) (1) max			
* 25 kg * 55 lbs			
			N 1789
33396		4	11/09
Trigger button for real	AHA/ERO	GUID	FLINES
single-button operation. / You can save a life with Status	2015 C	ONFOR	MITY
You can save a life with Status			

SAVEPADS FOR HEART SAVE Self-adhesive electrode, cable, razor and gloves - shelf life 3 years	GIMA code
SavePads mini for 1-8 years max 25 kg	35390****
SavePads preconnect set adult/child minimum 1 year	35392****
Since S. N. 739xxxxxxxx	
SavePads for over 8 years 25 kg Only for 33384/5 and AED sold before April 2014 up to S.N. 738xxxxxx	33388****
****Multilingual pack (35 languages)	

IP55 WATER-ASS-PROTECTED

display

MADE IN GERMANY

only one button.

ACCESSORIES - SPARES Lithium battery for AED and AED-M - not 33387 rechargeable - 6 years life AkuPak Lite Rechargeable battery***** 33400 PowerPak Battery charger for code 33400 33407 **For AED-M and HeartSave

STANDARD ACCESSORIES

Lithium battery, 3 years stand-by (140 shocks @360J), (PAD only) Lithium battery, 6 years stand-by (200 shocks @360J), (AED, AED-M*) AkuPak Lite, rechargeable battery with clip charger, (AED-M*) SavePads

Data and voice recording

*AED-M is available with lithium battery or with Akupak Lite rechargeable battery. Select code for réquested model

		TECH	INICAL SP	PECIFICATIONS			
	PAD	AED	AED-M		PAD	AED	AED-M
Defibrillation				LCD Monitor			
Semi-automatic mode	•	•	•	95x72 mm (diagonal 4.7"/120 mm)			•
Wave: biphasic, current controlled pulse	•	•	•	320x240 (pixel size 0.36x0.36 mm)			•
Energy 50-360J	•	•	•	Storage battery status display			•
Charging time: < 12 sec @ 360J	•	•	•	Speed 25 mm/s			•
Operating modes: asynchronous	•	•	•	Heart rate, number of defibrillation, number of VF/			
Paediatric mode	•	•	•	VT, total resuscitation time			•
ECG				Data backup			
Lead: II			•	Removable memory	•	•	•
Patient's impedance range: 23-200 Ohm	•	•	•	Voice recording	•	•	•
Heart rate: 30-300 per min			•	Power supply			
VF:VT Detection				Lithium battery 3 years life or 140 discharges at 360J	•		
VF/VT Detection	•	•	•	Lithium battery 6 years life or 200 discharges at 200J			•*
Analysis time 7-12 sec	•	•	•	- 15 hours monitoring		·	•
Asystole threshold <0.2mV	•	•	•	AkuPak Lite with rechargeable battery			
Artefact-Pacemaker detection	•	•	•	100-240 V, 50/60 Hz - 150 discharges at 200J			•**
Electrodes				- 5 hours monitoring			
Non polarized electrodes, cable length 2 m	•	•	•	Status display			
				Defibrillator and battery status visualization	•	•	•

*33396/7/9 **33440, 33446

PRIMEDIC DefiMonitor XD - PROFESSIONAL DEFIBRILLATORS



DefiMonitor XD

The sophisticated high performance instrument with multifunctional features.

It combines a compact product design, proved and tested in practice with the highest possible degree of safety and user friendly handling. 6 lead ECG with free choice of leads and synchronous display of two curves on monitor.

Range of 8 manual or manual + AED defibrillators with or

without SpO₂ and external pacer.
Supplied with adult/pediatric paddles, disposable adult Save Pads, connecting cable, ECG cable, power cable, 1 tube of gel, 1 paper roll, battery.

Standard software: GB, FR, DE, IT, ES, KT, PT, RO, TR, CN. Manual: GB, IT (on request DE, ES, PT, RU, UA).

Other softwares available on request:

CZ, FI, HU, NL, NO, PL, RU, SE, DK, GR, LT, JU, AE, BR, CN, IR, JP, TH, US.

GIMA code	DefiMonitors XD
35370 35371 35372 35373 35374 35375 35376 35377	DefiMonitor XD manual DefiMonitor XD manual + SpO ₂ DefiMonitor XD manual + pacer DefiMonitor XD manual + SpO ₂ + pacer DefiMonitor XD manual + AED DefiMonitor XD manual + AED + SpO ₂ DefiMonitor XD manual + AED + pacer DefiMonitor XD manual + AED + SpO ₃ + pacer









Using reliable bayonet mechanism, adult paddles can be transformed into children's paddles, without requiring adapters.

GIMA code	Accessories for DefiMonitors XD
35380	SavePads Connect - multilingual GB, FR, IT, ES, DE, PT, NL, GR, RO, PL, SK, HU, BG, CZ, LV, LT, NO, FI, DK, SE, RU, TR, ID, JP, Arabic (require cable 35384)
35384 33400 35387	Connecting cable for SavePads Connect 35380/3 - spare AkuPak LITE XD rechargeable battery Paper roll 58 mm x25 m - box of 10
35388	DefiMonitor carrying bag with shoulder strap

	TECHNICAL SPECIFICATIONS																
	35370	35371	35372	35373	35374		35376			35370	35371	35372	35373	35374	35375	35376	35377
Defibrillation			55572	55575			55570		TFT LCD blue-mode monitor	555.0		55572	55575			55570	55511
Wave: biphasic, current controlled impulse	•	•	•	•	•	•	•	•	115x86 mm (diagonal 5.7"/144 mm)	•	•	•	•	•	•	•	•
Energy (automatic mode) 140-360 J	•	•	•	•	•	•	•	•	320x240 pixels	•	•	•	•	•	•	•	•
Energy level (biphasic):									Electrodes								
2, 5, 7, 10, 20, 30, 50, 70, 100, 150, 200, 250, 300, 360 J	•	•	•	•	•	•	•	•	Adhesive electrodes, 3 years shelf life	•	•	•	•	•	•	•	•
Charging time: < 6 sec at 200 J	•	•	•	•	•	•	•	•	Cable length 3.5 m Save pads connect	•	•	•	•	•	•	•	•
Cardio version: manual activation, QRS marker	•	•	•	•	•	•	•	•	Data backup								
ECG									Removable memory 2 GB	•	•	•	•	•	•	•	•
Derivation: Einthoven I, II, III	•	•	•	•	•	•	•	•	Data/Voice recording up to 35 h	•		•		•		•	
Goldberger, aVR, aVF, aVL	•	•	•	•	•	•	•	•	Power supply								
Patient's resistance: 23-200 Ohm	•	•	•	•	•	•	•	•	Voltage 90-264 V, 50/60 Hz	•	•	•	•	•	•	•	•
Heart rate: 30-300 per min	•	•	•	•	•	•	•	•	Rechargeable Lithium-ion battery:								
VF: recogniton									Capacity 2.5 Ah Voltage: 13.2 Vdc	•	•	•	•	•	•	•	•
VF recognition					•	•	•	•	Discharges 160-200 J	•	•	•	•	•	•	•	•
Analysis time 7-12 sec					•	•	•	•	Monitoring 5.30 h Charging time: 3.2 h	•	•	•	•	•	•	•	•
VF threshold 200 μV					•	•	•	•	Resuscitation guidelines								
Asystole threshold < 200 μV					•	•	•	•	AHA/ERC	•	•	•	•	•	•	•	•
Artefact, Pacemaker detection					•	•	•	•	Standards								
Pulse Oximeter									IEC60601-1:1988+A1:1991+A2:1995	•	•	•	•		•	•	•
Nellcor Oximax		•		•		•		•	(Electrical Safety of Med. Electrical Devices)								
Pacer									IEC60601-1-2:2001 (Electromagnetic compatib.)	•	•	•	•	•	•	•	•
Transthoracic heart pacemaker			•	•			•	•	IEC60601-1-4:1996+A1:1999	•	•	•	•	•	•	•	•
Modes: fix, demand, overdrive			•	•			•	•	(Programmable electrical medical systems)								
Thermal printer									IEC60601-2-4:2002 (Defibrillators)	•	•	•	•	•	•	•	•
Resolution: 200 dpi	•	•	•	•	•	•	•	•	EN1789:2003 (Ambulance standard)	•	•	•	•	•	•	•	•
Advance: 25 mm/s, 50 mm/s	•	•	•	•	•	•	•	•	Protection class IP33	•	•	•	•	•	•	•	•

RESCUE LIFE 7" MANUAL AND SEMIAUTOMATIC DEFIBRILLATORS

AVAILABLE WITH: - SpO. - NIBP - PACEMAKER YOU MAY ORDER UNIT WITH 1 TO 3 OF ABOVE **PARAMETERS**

Fast connection.

User can choose between ergonomic reusable paddles for manual defibrillator or disposable pads for AED defibrillation. Both types are equipped with a single fast lock connection for reliable rescue operations.



Ergonomic design. Impact proof, compact and lightweight. Comfortable and washable carrying bag keeps all accessories at hand and protects Rescue

Memory and data management.

Simple commands, extremely intuitive and easy to use. Immediate access to main setup parameters using only trim knob and function keys

> **TFT COLOUR** DISPLAY **AUTOMATIC SELF TEST**



Adult and pediatric reusable paddles

Medical Equipmen

RESCUE LIFE BIPHASIC DEFIBRILLATORS 7"

Rescue Life is an external defibrillator with monitor. It is designed to be used by out-of-hospital and hospital users. Lightweight, transport facility, attractive line, ergonomic shape, studied in every details. It is a complete acute cardiac care response system designed for Basic Life Support (BLS) and Advanced Life Support (ALS) patient management protocols. SpO, and Pacemaker

Range includes models with pacemaker and SpO₂. ECG module for monitoring (not for diagnosis) includes up to 12 derivations standard 5 leads patient cable (for I, II, III, aVL, aVR, aVF) or optional 10 leads patient cable (for 12 derivations). NIBP

The NIBP option is focused on advantage A+ module of SunTech Medical that provides the highest NIBP performance during movements. Suitable for adult, pediatric and neonatal.

High contrast TFT LCD colour display 7" Bright, high contrast, wide-angle colour display for simultaneous view of up to 12 ECG channels

Data management

The memory is based on a flash disk of 4 GB for 300 recorded hours for all AED models

Asynchronous and synchronous

- in asynchronous defibrillation, Rescue is advised on patients

with the following symptoms: unconsciousness, absence of normal breathing and lack of detectable pulse.

- in synchronous defibrillation, Rescue Life is advised on patients with ECG's reporting Atrial

3 operation modes: manual, AED, Advisory

- in manual mode RESCUE LIFE is intended for use by doctors and trained individuals. Only 3 steps: energy selection from 1 to 230J, energy charge and shock.
- in AED mode, RESCUE LIFE is intended for use by personnel authorized by a physician or medical director. The voice prompts and display messages are assisting the operator during CPR operations, charging automatically to 150J when a shock-able ECG rhythm is detected.
- in advisory Mode, the system alerts when the shock is necessary leaving the energy level and charging choice to the operator.

Initialising and system test at switching on of the device

Auto test and fault recognition.

Clinical test

Available on our web site.

STANDARD ACCESSORIES

Internal Li-Ion battery 2 adult and pediatric reusable paddles Manual: GB, IT Printer

SpO, sensor input

1 paper roll Patient cables 5 leads 2 disposable pads Main adaptor charger

English	Italian	Other languages*	RESCUE LIFE 7" DEFIBRILLATORS
33185	33186	33187	Rescue life AED defibrillator
33191	33192	33193	Rescue life AED defibrillator SpO ₃ +Pacemaker
33194	33195	33196	Rescue life AED defib. SpO ₂ +NIBP+Pacemaker
33188	33189	33190	Rescue life AED defib. other configuration**
*On room	oct wo ca		up Life AED in Spanish and French

*On request we can offer Rescue Life AED with SpO₂+NIBP; SpO₂+Pacemaker

(available	in GB, FI	R, IT, ES)
Box of 1	Box of 10	RESCUE LIFE ACCESSORIES
		Disposable paddles - pair - adult - spare Disposable paddles with cable - pair - pediatric
	593 594	Cable for disposable paddles- spare for 33458-62 ECG cable 10 leads
356	595 674	Rescue Life bag Thermal paper - box of 20
33	596	12V car light adapter - inverter

Display:

- high contrast TFT colour or LCD 7" (800x480 dots) - ECG through the discharge paddles (1 trace) or through 5, 10 leads patient cable for 3, 6, or 12

traces and SpO₂ value Automatic change over when plugging the

patient cable

filters: 50/60 Hz, base line, EMG - heart rate indicator

ECG monitoring

- bandwidth: 0.5 to 120 Hz (-3db) with filters off
- speed: 5, 10, 25, 50 mm/sec. gain: 2.5, 5, 10, 20, 40 mm/mV with patient cable; auto with paddles
- HR digital readout on the display 20 to 300 bpm (± 2%) alarm: settable HR, min 20 bpm, max 250 bpm Pulse oxymetry (SpO₂) 33188-33196

- oxygen saturation range: 0 to 100% pulse rate range: 30 220 pulses per minute
- accuracy SpO₂: 70-100% ± 2 digits for adults using the finger clip sensor
- SpO, Alarms adjustable (min. 50%)

Non-invasive pacemaker (33188-33196)

- rectangular wave
- operating mode: fixed on demand
- pulse rate: 30 to 150 ppm adjustable in steps of 5 ppm
- impulse duration: 22 ms
- pulse Current: 0 to 150 mA adjustable in steps of 5 mA

TECHNICAL SPECIFICATIONS amplitude: MAX 150 V

- NIBP (33188-33190, 33194-33196 only)
- technique: oscillometric
- accuracy: meets ANSI/AAMI SP10-2002, EN 1060-4
- patient application: adult/pediatric/neonatal adult pediatric neonatal range mmHg
- systolic 40-260 40-160 40-130 MAP 26-220 26-133 26-110 diastolic 20-200 20-120 20-100 **Printer:**

- manual, automatic (10" pre and post recording) integrated thermal printer for ECG traces and
- events documentation including HR/SpO₂ NiBP values - paper speed: 5, 10, 25, 50 mm/sec.
- paper width: 58 mm

Safety:

- two hand safety shock release
- ECG input insulation CF class
- internal discharge after 30 sec. of standby after charge

Power supply:

internal Li-Ion battery

(charging time 95%: 2 hours)

AC 100-240 VAC, 50/60 Hz Memory: internal flash 4 GB up to 300 hours of ECG data, events and usage review

General: Dimensions: 36x24x34 cm

Weight: 5.5 kg with battery

RESCUE LIFE 9 MANUAL AND AED DEFIBRILLATORS

Memory and data management Brilliant and impact proof display allows the simultaneous Simple commands, extremely intuitive and visualization in real time of 3, 6 or 12 leads ECG and easy to use. Immediate access to main plethysmograph waveform with SpO, sensor connected setup parameters using only the trim knob and function keys. Internal memory to Fast connections Users can choose between ergonomic reusable paddles, suitable for the manual defibrillation in both adult and pediatric patients or disposable pads for AED defibrillation. Both types are equipped with a single fast lock connection for reliable rescue operations 0 MAY ORDER WITH 1 TO 3 OF **BELOW PARAMETERS:** SpO₂, NIBP, **PACEMAKER** INTEGRATED EtCO, and Temp Configurations 0068

335x225x360 mm

Weight: 6.5 kg with dual batteries
Electrical: AC 100-240 VAC, 50/60 Hz
Rechargeable Lithium-ion batteries: 15.0 V - 3.2 Ah

Battery Operation Time: >5 hours, with 1 battery >10 hours with 2 batteries

150 shocks with 1 battery or 300 shocks with 2 batteries at 230J fully charged

Biphasic Truncated Exponential (BTE),

flash for ECG data, events and usage review

HiCAP technology (Large storage capacitor) Compensated, range 25-200 Ohm 6 sec for 230 J with battery fully charged

Voice and texts multi language

Fixed energy at 200 J Protocol: ERC 2015 CPR Guidelines with voice and text prompts Shockable rhythms: VF with amplitude > 0.15 mV and VT

with rhythm >150 bpm

Sensitivity: Shockable rhythm -VF > 95%, -VT > 75%

Specificity: According to ERC 2015,

Normal sinusoidal rhythm > 99%

Asystole and other non-shockable rhythms > 99%

Type: High contrast TFT colour LCD 8.4" (800x600 dots)
Information: ECG traces, SpO_x, NIBP, EtCO_y, TEMP, Heart Rate indicator, filters, alarms and batteries status

-230 J (from 1-10 J in 1 J steps;

Charge and shock button in the front panel

0.05 - 120 Hz (-3 db) in diagnostic mode

0.6 - 40 Hz (-3 db) in monitoring mode Input impedance: > 50 Mohm

ECG «R» wave synchro or async mode Battery and main led indicators

from 10 to 230 J in 10 J steps) Multifunction trim knob

Max. 3 hours

- 8.4" TFT LCD **COLOUR DISPLAY** - AUTOMATIC **SELF TEST**

record ECG data and events

AED & Advisory mode Simple step 1-2-3 supports the operator during use in AED mode. Voice prompts and visual messages guide the procedure of CPR and release the shock. Advisory mode automatically and continuously analyzes the ECG rhythm with ECG cable or pads connected to patient

and finally it advises if the

shock is necessary.

RESCUE LIFE DEFIBRILLATOR 9"

Designed for an out-of hospital and hospital use. Lightweight, ergonomic, attractive and robust portable device. Rescue Life 9 provides complete monitoring of parameters like 12 channels ECG, HR, SpO₂, NIBP, Temperature and EtCO₂ Synchronized cardioversion and external pacemaker in fixed or demand mode. Three operating modes: manual, AED, Advisory. Capnography waveform. Auto-test mode verifies device functions, battery status and charge-discharge system with real time data management and report printing.

Temperature and EtCO₂ (optional)

It includes: temperature and EtCO, configuration.

Optional Temp sensor and EtCO, module can be added anytime.

Dual battery: one included, one optional

The powerful battery is up to 5 hours continuous monitoring. Second battery improves working time operation to 10 hours and avoid process disruption.

Batteries can be easily replaced by the operator. High resolution TFT LCD colour 8.4" display

Intelligent Operator Support

Display shows visual messages, different colours for each function, clear voice support during difficult situations and simple menu with dedicated functions keys.

Dimension:

Charge Time:

Memory: Internal Defibrillation

Capacity:

Software:

Waveform:

Impedance:

AFD mode

Energy:

Charge time:

Manual mode

Energy range:

Operating mode:

ECG monitoring

CMRR: > 98 dbv

Bandwidth:

Commands:

Indicators:

ECG Analysis in two modes ECG signal can be filtered through diagnostic mode, which

collects ECG traces for qualified personnel interpretation and diagnosis; monitoring mode, which removes noises caused by patient's movements or body physiological process.

AED & Advisory mode

AED mode: operators are supported by voices and messages in CPR and shock release. Advisory mode automatically and continuously analyzes ECG rhythm and the connection of cable and pads on patient, and tells if the shock is necessary. Memory and Data Management + Software

Recorded ECG data and events can be transferred and managed on PC through a software which can be freely downloaded.

Other features:

- alarms for each single function
- automatic report before and after the shock release
- ergonomic reusable pads for manual defibrillation, disposable pads for AED defibrillation.

STANDARD ACCESSORIES

1 internal Li-Ion battery

5 leads Patient cable

MADE IN ITALY

1 adult and pediatric reusable paddles set 1 disposable adult pads set

Printer with 1 paper roll Main adaptor charger

Adaptor cable for disposable pads

English Italian Languages* **RESCUE LIFE 9 DEFIBRILLATORS 55500 55501 55504** Rescue Life 9 basic + AED **55505 55506 55509** Rescue Life 9 basic+AED+SpO₃+PM Rescue Life 9 basic+AED+SpO₂+PM+NIBP order Manual: GB or IT or FR of ES **55510 55511 55514** Res

rrench, spanish, spe		opariisii, s	pecity with order Walldal. Gb of 11 of 11 of 25				
Box Box of 1 of 10			RESCUE LIFE 9 ACCESSORIES				
			Disposable paddles - adult - pair - spare Disposable paddles with cable - pediatric - pair - spare				
33593		593	Adaptor cable for disposable paddles - spare for 33458-62				
33594		594	ECG cable 10 leads - optional				
	55520		Rescue Life 9 bag				
55521 55522 35674		521	Kit EtCO, (sensors and cable) - optional				
		522	Battery - spare				
		574	Thermal paper - box of 20 - spare				
	335	596	12V car light adapter - inverter				

TECHNICAL SPECIFICATIONS

Input: Patient cable 5 leads (I, II, III, aVL, aVF, aVR, V) - standard Patient cable 10 leads (I, II, III, aVL, aVF, aVR, V1....V6) - optional Speed: 5, 10, 25, 50 mm/sec
Filters: 50/60 Hz, EMG Filter, base line
HR range: 20-300 bpm (~2%), digital readout on the display Alarm: HR max settable 250 bpm; HR min 20 bpm

SpO₂ (only 55505-55514) SpO₂ range: 0-100% HR range: 30-250 bpm

Accuracy: 70-100% ~2% for adults with finger clip sensor

Alarm: Adjustable min 50%
Oscillometric NIBP (only 55510-55514)

Accuracy: Application: Meets ANSI/AAMI SP10-2002, EN 1060-4 Adult / Paediatric / Neonatal (mmHg) 40-260 40-160 40-130 Systolic Range:

Range MAP: 26-220 26-133 26-110 Diastolic Range: 20-200 20-120 20-100 PR range: 30-220 bpm ±2% or ±3 bpm 20-100

Operating Modes: Manual, Long Term Automatic, Stat, Service Auto Interval Periods: 1,2,3,4,5,10,15,30,60 and 90 minutes Integrated thermal 3 channels printer
Paper speed 5, 10, 25, 50 mm/sec Paper width: 58 mm Mode: Manual, automatic (12" pre and post shock recording)

External pacemaker (only 55505-55514) Type: Rectangular wave Operating mode: Fixed on demand

Pulse rate: 30 to 250 ppm, adj. in steps of 5 ppm

Impulse duration: 22.5 ms

0 to 180 mA adj. in steps of 5mA Pulse current:

Amplitude: Max 200 V

Mainstream technology Entidal CO₂ (optional) Suitable for both intubated and non-intubated patients

Measurement range: 0 to 150mmHg ±2% Respiratory rate: 0 to 150 bpm

Temperature (optional)

Probe type: YSI400 compatible Range: 0 to 50° C Resolution: ±0.1° C

IEC 60601-2-4; IEC 60601-1; IEC 60601-1-2; IEC 63204, IEC 62366-1 CE Mark EEC 93/42: Medical device, Class IIb Isolation: ECG type CF, Defibrillation type BF Water proof: Class IPX4

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AMBU® TRAINING MANIKINS

Features	AmbuMan School	Ambu Uniman+	AmbuMan Basic	AmbuMan Airway Instrument	AmbuMan Airway Wireless	AmbuMar Advanced (+ IV)
Mouth to Mouth ventilation	•	•	•			
Mouth to nose ventilation	•	•	•			
Bag-valve-mask ventilation		•	•	•	•	•
Use of Guedel airways				•	•	•
Airway management: Et tube, laryngeal tube & mask and other SGAs				•	•	•
Jaw-thrust manoeuvre			•	•	•	•
Gastric insufflation				•	•	•
Ambu hygiene system	•	•	•			
Insufflation bag (Ambu hygiene system)	20	25	25			
Manikin face mask (Ambu hygiene system)	•	•	•			
Chest compression	•	•	•	•	•	•
Max compression depth (cm)	6	7.5	7.5	7	7	7
Max insufflation - litres	0.4	1.8	1.2	1.2	1.2	1.2
Hand position display		•	•	•	•	•
Infinitely adjustable chest stiffness				•	•	•
Pulse				manual	manual	electrical
Placement of defibrillation electrodes	•	•	•	•	•	•
Defibrillation						•
I.V. access - need IV trainer 34041				optional	optional	optional
Wireless CPR software					•	•
ECG display						•
Carrying bag	carton box	•	•	•	•	•
Weight (kg)	0.8	4.5	6.0	13	13	13.3
Multilingual manual-languages*	17	17	12	10	10	19

*All manikins have multilingual manual in: GB, FR, IT, ES, PT, DE, DK, HU, PL. 34040, 34045, 34046, have also: CZ, GR, NO, SE, SI, TR, JP, CN. 34042, 34048 have also NL. 34045 has also FI.

• 34045 AMBU® MAN SCHOOL

Training manikin for education in school of all procedures for basic life support resuscitation. It can be used for realistic training of external chest compressions and the placement of AED pads. The unique hygienic system prevents cross contamination when demonstrating and training of the principals of ventilation through mouth and nose.

Guideline conform

It allows to perform CPR training following the latest international CPR guidelines.

Compact and portable

It has a low weight and compact packaging. **Easy AED training**

Due to the closed shaped torso, defibrillation pads can be placed to perform a realistic AED training.

• 34046 AMBU® UNIMAN+

Inexpensive training manikin with all the well-known and sought-after Ambu look-listen-feel features. The closed shape of the torso with its anatomical correct landmarks enables students to learn the complete algorithm of Basic Life support, including the use of Automatic **External Defibrillators** (AED) and the placement of the AED Pads.

Open Airway

34046 The airway is opened only when the head is tilted - there are realistic airway resistance and chest rise.

Hygienic System

Unique patented hygienic solution as the Ambu Man with disposable head bags and washable face pieces.

Compact Bag

The head of the Ambu Uniman+ can be placed inside the manikin. Everything is packed in a small bag.

Cost efficient and reliable

34045

closed shaped torso with its anatomical correct landmarks allows trainees to learn and train the use of Automatic External Defibrillators (AED) and the placement of pads. It allows an opti-

mal training of chest compression and ventilation with realistic resistance

The unique hygienic system prevents cross contamination. The correct compression depth and required ventilation volume can be monitored by the feedback indicator on the manikin.

resistance and the chest will start rising when the head is correctly tilted and air blown into the manikin. Size: 70x37 cm.

• 34039 HEAD BAG - box of 100 pcs

• 34040 AMBU® MAN ADVANCED

Professional training manikin made to fulfil all the needs of Advanced Life Support (ALS) training. The focus of the manikin is on the algorithm: Airway

Management, ECG simulation, defibrillation and the training of i.v. access technique. Integrated Ambu Wireless Technolo-

gy: the browser-based Ambu Manikin

Management Module allows the wireless control, documentation and monitoring of the trainee's performance through the central interface, where all data and information come together: compression depth, correct hand position, ventilation volume, stomach inflation.

Customised scenario training

The intuitive user interface allows a quick and easy creation of custom scenarios and adapt them to different course concepts, in accordance to the demand of instructors and the current ERC / AHA guidelines. The CPR parameters and manual events are documented wirelessly and included into the evaluation and debriefing.

Individual trainee evaluation in group More efficient training, each participant receives his personal results (up to four

participants).

• 34041 AMBU IV TRAINER

• 34029 BATTERY PACK

 34042 AMBU® MAN AIRWAY I • 34048 AMBU® MAN

AIRWAY W with CPR Adult-sized training manikins that provide an optimal lifelike representation of the human anatomy. Instant feedback on ventilation

volume, stomach inflation, chest compression depth in mm and wrong hand position.

PC connection (34048 only) of Ambu CPR Software Kit, Ambu CPR Printer or USB Interface.

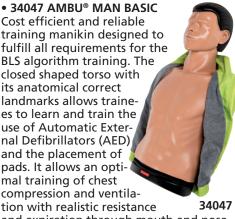
Make intubation possible with ET tube, Guedel, Laryngeal Mask and combi-tube.

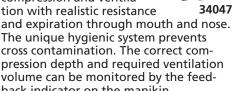
34042 Ambu Man Airway includes torso with 34048 hooks for arms, computer interface with CPR software kit (34048 only), track suit jacket, training mat and carrying bag. CPR software kit selectable languages: GB, FR, IT, ES, DE, PT, PL, DK, HU, NL, RU, JP.

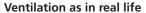
• 34043 COMPLETE SET: ARMS, LEGS, TROUSERS AND BAG

• 34041 AMBU IV TRAINER

• 34029 BATTERY PACK







The trainees will feel the realistic airway









34042. 34048

Size: 80x35 cm Weight: 13 kg

LAERDAL LITTLE FAMILY PACK



complete pressure relaxion, the time of CPR pause and ventilation, through the new QCPR Training Apps, skill guide available via RC cable.

It comes complete with: Little Anne QCPR Manikin (manikin, 2 faces, 2 airways), Little Junior QCPR Manikin (manikin, 2 faces, 2 airways), Little Baby QCPR Manikin (manikin, 6 airways*), 18 manikin wipes, 3 training mats** and a large bag on wheels. *Included with 56512, not included with 56509, 56510 *Only 1 with 56509, 56510

- 56509 LAERDAL LITTLE BABY OCPR MANIKIN 133-01050
- 56510 LAERDAL LITTLE ANNE QCPR MANIKIN 123-01050

LAERDAL RESUSCI ANNE

• 56523 LAERDAL RESUSCI ANNE QCPR FULL BODY + TROLLEY - 171-01260

Resusci Anne QCPR is built with realistic anatomy and is fully guideline compliant. It allows multiple feedback options providing opportunity to focus on learner competency: the learner will experience appropriate chest resistance, see chest rise during ventilation and need to perform head tilt, chin lift to ensure an open airway. The QCPR Training and skill report App Android/iPhone technology enables healthcare providers to obtain competence to deliver quality CPR in accordance with the latest guidelines using Bluetooth devices. Supplied with full body with installed 45kg compression spring, two extra compression springs (30 kg and 60 kg),

manikin wipes, 3 face skins in paper bag, 2 airway assembly (standard lung), trolley case, USB 2A AC power adapter, USB cable A-C for the connection with the PC instead of Bluetooth and for battery charging (Li-ion, 2 cells). The connection of the skill guide takes place only via an RC cable connected to the shoulder of the manikin

User guide (GB, FR, DE, ES, BR, NL, NO, SE, DK, FI, JP,



Skill guide connected to manikin shoulder

SPEED

🕌 Laerdal

56523

Full body

manikin

case

forces distribution in the

56530

lower sternum area

Luminous electronic

feedback

with trolley

PRACTI-MAN CPR MANIKIN



- 56500 PRACTI-MAN ADVANCE CPR MANIKIN
- 56501 4 PRACTI-MAN ADVANCE CPR MANIKINS

CPR manikins for massive training events:

- adult and child CPR training with a single manikin
- 3-position selector dial: adult, child and test
- real-like system for breathing function
- jaw thrust maneuver
- AED training
- 56504 PRACTI-MAN LUNGS box of 5 spare
- 56505 PRACTI-MAN VALVES box of 2 spare



Rigid middle layer allows

• 56530 CHEST-eR REANIMATION DEVICE

Chest-eR is a new generation device which assists and improves cardiac massage practice.

It can be used by rescuers, hospital staff, common people and educators.

It has been designed to reduce the incidence of internal injuries, providing protection during chest compressions.

A special 3 layer internal structure helps reducing dangerous stresses produced by incorrect application of force, redistributing excessive forces and guaranteeing hygiene. The device includes luminous indicators that inform and show the rescuer on correct pressure and compression rate.

The device perfectly combines with manikins updated according

to International Guidelines (i.e. Laerdal Medical, Brayden,) and can be used with defibrillators.

Features:

Jaw thrust

maneuvei

- intuitive and easy-to-use
- compact and lightweight, used with 1.5V battery
- proper resuscitation in complete safety
- ensures maximum effectiveness of cardiac massage
- non-Newtonian materials dissipates impact of too violent compressions absorbing up to 90% of energy Medical Device Class I.

Supplied with 2 protection sheaths and multilingual manual (GB, FR, IT, ES, DE)

• 56531 PROTECTION SHEATH - box of 30

It guarantees absolute hygiene and prevents risk of infections.

CHEST-eR REANIMATION DEVICE

DTS-3000 SMART PNEUMATIC TOURNIQUET SYSTEM



• 33138 DTS-3000 PNEUMATIC TOURNIQUET - 2 channels for 2 double cuffs or 2 single cuffs with 5 no pinch cuffs DTS-3000 provides stable operation, easy setup and effective alarm system for safe surgery in an operation room. System features

2 channels (4 ports for 2 double cuffs or single cuffs)

easy settings by touch key operation

graphic LCD screen: easy checking and cleaning

operation recording (date, time, pressure)

LOP (Limb Occlusion Pressure) sensor to check limb occlusion pressure and set automatically the optimized pressure

- self test of pressure and system check

- self air pressure sensor calibration

- safety alarm system (cuff, pressure, battery, time) - built-in battery (max life time: 12-72 hours)

5 reusable no pinch cuffs included

- no pinching, no damage to the skin

- lower pressure compared to normal cuff (about 50 mmHg lower)
- no leaking (main reason for lower pressure)

33139 TROLLEY

Standard	No pinch		CUFFS for DTS-2000 and	Size	
Stariuaru	Reusable*	Autoclavable**	DTS-3000	Arm	Thigh
-	33141	-	Single cuff 61x9 cm - red	L	S
-	-	33136	Single cuff 61x11 cm - red	L	S
-	33142	_	Single cuff 80x9 cm - blue	-	M
33161	33161 33144 -		Single cone cuff 90x12 cm - blue	-	L
-	33137		Single cuff 86x11 cm - red	-	L
		-	Double cuff 57x10 cm - blue		
-	33146	-	Double cuff 80x15 cm - red		M



INTENDED USE OF TOURNIQUET SYSTEM

To be used by qualified medical professionals to temporally occlude blood flow in patient's extremities during surgical procedures. Tourniquet has been found useful in producing bloodless operation field in surgical procedures involving the extremities including:
- reduction of certain fractures bone graftstotal wrist joint replacements

- Kirschner wire removal
- tumor and cyst excision
- subcutaneous fasciotomy
- replacement of joints in the fingers
- knee joint replacements
- amputations

RIESTER INFUSION CUFFS

Power consumption: 50 W
Time range: 5-180 min.
Compressor dimension - weight: 170x210x260 mm - 3 kg

800 mmHg Ac 100-240 V - 50/60 Hz



Max pressure:

Voltage:







ECONOMIC INFUSION CUFF



• 32680 INFUSION CUFF -

Infusion cuff similar to above. Latex bladder and bulb.

PNEUMATIC TOURNIQUET

• 33150 RIESTER PNEUMATIC TOURNIQUET with adult arm and thigh cuff - latex free bladder

• 33151 CHILD CUFF 38x8 cm - latex free bladder

• 33148 ADULT CUFF 57x9 cm - latex free bladder - spare

• 33149 THIGH CUFF 96x13 cm - latex free bladder - spare Reliable pneumatic tourniquet used during amputations to restrict blood circulation in the limbs. A robust and accurate manometer provide exact measurements and a long service life. - sturdy metal pump to produce pressure - air in the cuff can escape by opening the release valve - chromium-plated metal manometer

with easy-to-read aluminium scale up to 700 mmHg.

Supplied with 2 cuffs (upper arm 57x9 cm and thigh 96x13 cm) with latexfree bladders.



Main features

VOLUMETRIC INFUSION PUMP CALIBRATION TO ANY IV SET BRAND Please send 5 samples of your pump use IV set. Delivery in 40 days

Colour LCD

English and

rate, time, delivery volume)

IV clamp

included

included

This pump using peristaltic method is a cutting-edge pump realizing high flow precision with compatibility with I.V. set of various brands through ultrasonic bubble detection IP-7700 provides simple and easy setup process with its numerical silicone keypad. FND and colour LCD provides complete information and user gets the information at one glance. Most infusion condition such as K.V.O. rate, purge rate and bolus can be setup as operating application. Supplied with battery.

 Light and compact design: light as 3.5 kg, compact design, and easy to use.
 Standard compatibility with 4 brands of IV SET: TERUMO (TS PA 200L), BD (A122), KOREAN VACCINE (1 and 2), ARIES. Each pump can be calibrated for up to 10 different IV set.

of 0.1~1000 ml/h, 0,1~999,9 ml/h is available for wide range settings and numerical keypad is easy to use for setting flow-volume.

- Full program dosage feature (option): it can calculate the right flow rate for a patient and inject promptly.

- Easy recognition of alarm: it notifies errors and emergencies with LED light and buzzer, simultaneous visual and audio alarm system.

Notifying remaining battery: battery LED is attached to notify charged

- Keep Vein Open feature: when reached preset value, it converts to low flow speed of 3ml/h (when IV set is 15, 19, 20 drops/ml) or 1ml/h (when IV set is 60 drops/ml) automatically to prevent flow route clog due to blood coagulation.

Automatic setup system (flow

Ultrasonic air bubble detector

Suitable also for VET use 35202 DROP SENSOR - for more accurate dropping control (suggested for ICU and new born)
35201 Ni-Mh BATTERY for pump since 2018 SN NE18 - spare
35203 Ni-Mh BATTERY for pump up to 2017 SN NE17 - spare
35211 DOSAGE AND PROFILE PROGRAM need Serial Number
26073 I.V. SET ARIES - box of 150 (6 bags of 25)
35204 ADAPTER 110 V - 60 Hz - for 35200

IV SET 3 6 Automatic setup system (flow **1639**

STAND BY

Numerical silicone key pads

((1639

GB, IT

Easy and quick in-

stallation of syringe,

manual

Flow volume setting range

0.1~1000 ml/h (1 ml infusion interval) 0.1~999.9 ml/h (0.1 ml infusion interval)

Flow volume error margin ±5% Infusion limit volume range 1~9999 ml Total estimated volume range 1~9999 ml

K.V.O rate (Keep Vein Open) 0.1 ml/h ~ 10 ml/h adjustable Pump method Peristaltic method Size (WxDxH) 100x190x250 mm Weight 3.5 kg (battery included)

Rapid flow volume (Purge) 1-1000 ml/h adjustable

TECHNICAL SPECIFICATIONS
Bolus 1~1000 ml/h adjustable

Alarm features

Air in line, occlusion, flow error (free flow), door open, K.V.O. (Infusion completion), standby, low battery, alarm, device malfunction (CPU error), empty container (with optional drop sensor) **Special features**

Keypad lock, retain memory, remaining time, alarm repeat, open system, K.V.O., purge, bolus, occ. level,

history call-back.

AC 230V, 50/60Hz and DC9.6V inner source adapter

DC 12 / 24V - 2A Switchable at 110V / 60Hz - with adapter 35204

Maximum power consumption 40VA **Electric protection levels**

Class II B, inner source device, CF type

Waterproof level IPX3 Battery type Ni-Mh rechargeable

Colour display

4

5

Battery using time

4 hrs (when infusing 125 ml/h)

Battery recharging time Minimum 6 hours.

ESC MENU 218

Battery life approx 6 months

CALIBRATION TO ANY SYRINGE BRAND Please send 5 samples of your syringe. Delivery in 60 days

AUTO SYRINGE PUMP

• 35205 SYRINGE PUMP SP-8800

Easy syringe installing through one-touch method by slider hook, simple and easy setup process with its numerical silicon keypad. ColourLCD displays infusion information shortcut key manages easy approach for frequent functions. K.V.O. rate, purge rate, bolus and anti bolus can be setup as operating application. Supplied with battery. Flexible flow volume setting.

Full program dosage feature (optional): it automatically calculates flow rate by patient's weight, injection's mass and melting. Keep Vein Open (K. V. O.) feature: When reached to the preset value,

it converts to low flow speed of 0.1 ml/h automatically to prevent flow route clog due to blood coagulation.

Standard compatibility with 5 major brands of syringes*: Setting

feature enables you to choose from following syringe brands: BD

Automatic set-up system (flow rate, time, delivery volume)
for up to 10 different syringes. Alarm and notification feature: it notifies errors and emergencies with LED light and buzzer. iust in five seconds Simultaneous visual and audio alarm. Occlusion error range setting: you can set the pressure level of occlusion stage to High, Medium and Low by patient's age condition. Suitable also for VET use

• 35210 Ni-MH BATTERY- spare

• 35204 ADAPTER 110 V - 60 Hz - for 35205

• 35211 DOSAGE AND PROFILE PROGRAM need Serial Number

23873 BD PLASTIPAK SYRINGES 30 ml LL - box of 60 - BD 301229
 23874 BD PLASTIPAK SYRINGES 50 ml LL - box of 60 - BD 300865

Flow volume setting range

Syringe 10ml: 0.1-300 ml/h Syringe 20ml: 0.1-400 ml/h Syringe 30ml: 0.1-500 ml/h

Syringe 50ml: 0.1-1,200 ml/h Flow volume error margin ±2% Infusion limit volume range

0.1~999.9ml (0.1 ml infusion interval) Total estimated volume range

0.1~999.9ml (0.1ml infusion interval) K.V.O rate(Vein maintaing function) 0.1-10 ml/h adjustable

Size 220x130x108 mm Weight 2 kg (battery included) TECHNICAL SPECIFICATIONS
Rapid flow volume(Purge)
0.1~1200 ml/h adjustable Bolus: adjustable 0.1~1200 ml/h

Alarm features

Occlusion, K.V.O. (infusion completion), standby, near empty, low battery, device malfunction (CPU error), clamp/handle lever/slider disengaged, syringe disengaged. Special features

0.1~1000 ml

Keypad lock, shortcut key, retain memory, remaining time, alarm repeat, open system, K.V.O., purge, bolus, anti bolus, occ. level, history call-back.

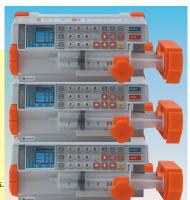
Power

AC 230V, 50/60Hz and DC9.6V inner source adapter DC 12 / 24V - 2A Switchable at 110V / 60Hz - with adapter 35204 Maximum power consumption 45VA

Electric protection levels Class II B, inner source device, CF type

Waterproof level IPX3 Battery type Ni-MH rechargeable

Battery using time 4 hours Battery recharging time Minimum 6 hrs. Battery life about 6 months.



Calibration suitable for syringes 10/20/30/50 ml. We can calibrate our pumps for other syringe brands, please provide minimum 5 samples. Availability in 60 days.

SPENCER 170 AND 190 NXT ELECTRONIC VENTILATORS - 34006 SPENCER 170 NXT ELECTRONIC VENTILATOR - place and shape of adjustment knobs make the setting of

- 34007 SPENCER 170 NXT KOMPAK ELECTRONIC VENTILATOR
- 34009 SPENCER 190 NXT ELECTRONIC VENTILATOR

Electronic lung ventilators for non invasive ventilation of adult and pediatric patients

- protection against accidental activation of the AIR mix selection lever
- colour coded manometer for easy identification of pressure ranges
- positioning of input and output ports on the side of the device, make connecting and disconnecting easier and offer greater protection to the elements connected to the device - control knobs on high contrast background for a better
- identification of the set values
- compact, lightweight aluminium frame

34006-7 TECHNICAL SPECIFICATIONS 34009 Electronic Frequency: Alarms: from 5 to 40 BPM High pressure High pressure Low pressure Apnea Pneumatic supply Pneumatic supply Low battery 2 to 20 l/min Low battery I/E Ratio: Oxygen concentration: Trigger Overpressure valve: Battery operating time: Manometer scale: IP protection: IP24 from 280 to 600 kPa Non re-breathing valve: Pneumatic supply: Pneumatic connection: HMI 12 V DC External source: on request AC/DC adapter 100-240 V, 50/60 Hz → Rechargeable Ni-Mh battery → 270x177x210 330x177x210 Internal source: 270x177x210 3.5 kg Dimensions (mm): Weight: 3.6 kg

STANDARD ACCESSORIES

Aluminium, steel, brass, PE

Patient circuit (corrugated tubing with non re-breathing valve) Power cable Adult face-mask Oxygen tube Battery Manual: GB, IT, on request ES*, PT* UNI adaptor 2 l oxygen cylinder, pressure reducer, transport case (34007 only) Only 34006, 34007

parameters easier in all operative conditions

constant I/E ratio

- alarms for ventilation monitoring and device management Ventilator 190 NXT also features:

- led bar for breath monitoring
- three ventilation modes (only one for 34006-7)

CMV: mandatory inflation is initiated according to the set parameters TVM: inflation initiated according to the set parameters only if triggered by the patient

A/CV: inflation is assured to be initiated at intervals determined by the set rate, unless initiated by an earlier patient trigger event.

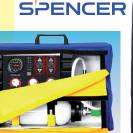
Kompak ventilator with transport case.

Transport case containing ventilator 170 NXT, oxygen cylinder with pressure regulator ready to use.

- 34035 CORRUGATED
- PVC TUBE 117 cm
- 34036 PATIENT CIRCUIT
- (valve+corrugated tube)
- 34019 BATTERY spare for 34006, 34007, 34009









SPENCER 118 NXT PNEUMATIC LUNG VENTILATOR

• 34016 SPENCER 118 NXT AUTOMATIC VENTILATOR 34017 SPENCER 118 NXT KOMPAK AUTOMATIC VENTILATOR

Pneumatic lung ventilator for non-invasive ventilation of adult and pediatric patients. The pneumatic mode of operation allows a significant reduction of maintenance costs associated with the requirements of electrical safety regulations. Total absence of electrical shock risks generated by the device. Protections against accidental activation of power and AIR MIX levers. Colour coded manovacuometer for an immediate display of the pressure in the patient circuit. Lateral positioning of the medical gas input and output, makes the connection and disconnection easier and offers greater protection for the elements connected to the device. Adjustment knobs on high-contrast background allows a better identification of settings. Small, lightweight aluminium body. Positioning and shape of the adjustment knobs facilitate the setting of the ventilation parameters in all operating conditions. The nonconstant I/E ratio makes the management of the ventilation more versatile. The presence of one ventilation mode makes it simple and easy to operate. Equipped with alarms required by the EN 794-3 standard.

Class IIb Med. Device according to Dir. 93/42/CEE.

Kompak ventilator with transport case.

Transport case containing ventilator, oxygen cylinder with pressure regulator ready to use.

• 34035 CORRUGATED PVC TUBE - 117 cm

Oxygen tube 100 cm - UNI adaptor

Pressure reducer (34017 only)

• 34036 PATIENT CIRCUIT (valve+corrugated tube)

Patient circuit (corrugated tubing with non re-breathing valve)

SPENCER MADE IN ITALY $C \in$ 34016 TECHNICAL SPECIFICATIONS

100% pneumatic Ventilation mode Controlled (VC - CMV) Respiration frequency 10 to 70 breaths/min.

Inspiratory-expiratory phase time I:E 1:2.0 ±0.3 at 10 bpm - 1:1.5 ±0.3 at 70 bpm

10 to 70 bpm Frequency: 2 to 20 l/min adjustable Flow Oxygen concentration From 60 or 100% Safety valve From 20 to 60 mbar

Monovacuometer precision: 1.6 -20 to +80 mbar Manovacuometer scale High pressure alarm 60 ±5 mbar Non-rebreathing valve Autoclavable, 60 cm H₂O Input connection UNI

Input pressure 280 to 600 kPa Dimensions - weight 270x210xh 177 mm - 3.8 kg Structure aluminium, steel, brass, PE

STANDARD ACCESSORIES

Adult face-mask 2 l oxygen cylinder (34017 only) Transport case (34017 only)

Antibacterial filter Guedel cannula, tongue holder (34017 only) Manual: GB. IT.

367

Structure:

Flowrate controller

RESPIRA OXYGEN CONCENTRATOR 5 LITRES

• 34582 RESPIRA OXYGEN CONCENTRATOR 5 I

Small and portable oxygen concentrator composed of air compressor, absorption tower of molecular sieve, sensor and flowrate controller. The machine adopts PSA (pressure swing absorbers) method to directly concentrate medical oxygen with high concentrator from the air. Lightweight, easy to use and safe. Stable performance and low noise level. Wide application in clinic, hospital, oxygen bar, gym center...

Supplied with humidifier bottle, power cord, nasal cannula and user manual (GB, FR*, IT, ES*, DE*) *only on www.gimaitaly.com

Size: 508x260x h 530 mm. Weight: 21 kg

• 34583 PAPER FILTER - box of 10

• 34584 HUMIDIFIER BOTTLE - 1 I

• 34166 OXYGEN MASK with tube - adult

• 34167 OXYGEN MASK with tube - pediatric

• 34172 OXY GLASSES - nasal cannulas

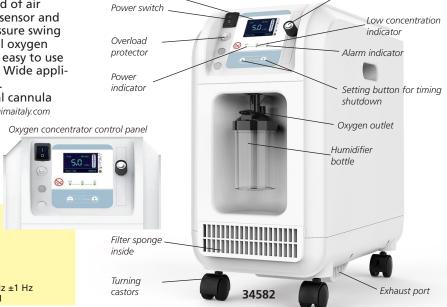
TECHNICAL SPECIFICATIONS

Max. flowrate: Flow range: Oxygen concentration: Output pressure: Input power: Noise level: Operating voltage:

Type of protection:

0.5~5l/min 93% ±3% 20kPa~50kPa 450VA ≤55dB(A)

AC220V ± 10%, 50Hz ±1 Hz Class II, Type BF, IP21



SMART OXYGEN CONCENTRATORS 3 AND 5 LITRES

- 34603 SMART OXYGEN CONCENTRATOR 3 I
- 34598 SMART OXYGEN CONCENTRATOR 5 I

Medical grade, silent, small oxygen concentrators for home use. Provide high concentration of oxygen through nasal cannula. Work continuously. Supplied with filter and humidifier bottle. Class II, Type BF

• 34599 PAPER FILTER - box of 10

• 34608 HUMIDIFIER BOTTLE - spare

• 34167 OXYGEN MASK with tube - pediatric over 200,000 pcs/years

34166 OXYGEN MASK with tube - adult

• 34172 OXY GLASSES - nasal cannulas

TECHNICAL SPECIFICATIONS

	34603	34598
Flow range:	0.5 ~ 3 l/min	0.5 ~ 5 l/min
Oxygen concentration:	93% ± 3%	95.5 - 87 %
Output pressure:	20 ~ 50 kPa	40 ~ 70 kPa
Input power:	230 W	350 W
Noise level (front - whole	unit): 42 - 46 dBA	≤48 - ≤52 dBA
Size - weight:	39x24.5xh 50 cm - 11.8 kg	39x24xh 50 cm - 16 kg
Operating voltage:	⊢———230 V -	50 Hz
	. /110\/ 60 H=	on request)

*Time necessary to reach optimal oxygen concentration





OXYGEN CONCENTRATOR 5 LITRES

-30 min

• 34605 OXYGEN CONCENTRATOR 5 I

Bionic and streamlined fashion design, which won the national outlook top award-Red Star Award.

Low noise achieved by using advanced round airway and multi-level noise decreasing design.

Large LCD screen for clearer figures.

Cumulative time metering and timing off function.

Fault self-detection system.

Four alarm functions:

Minimum operating time*:

- power failure alarm
- pressure cycle failure alarm
- low oxygen concentration alarm
- compressor failure alarm

Supplied with filter, nasal oxygen cannula, nebulizer set and manual (GB, IT)

• 34607 PAPER FILTER - box of 10

(5 internal + 5 external)

- 34619 HUMIDIFIER BOTTLE
- 34166 OXYGEN MASK with tube adult
- 34167 OXYGEN MASK with tube pediatric
- 34172 OXY GLASSES nasal cannulas



((0123



Flow range: 0.5 - 5 l/min Oxygen concentration: 95.5% ~ 87% 40 ~ 70 kPa Output pressure: ≤ 53 dB (A) 400 VA Operation noise level: Input power: 25/27 kg 28.5x54.5xh71.2 cm Net/gross weight: Size: Packing size: 62x37xh 71 cm 230 V - 50 Hz Operating voltage: (on request 110 V - 60 Hz)



OXYGEN CYLINDERS: 0.5, 2, 3, 5 AND 7 LITRES CYLINDERS FOR OXYGEN THERAPY (empty)





Oxygen therapy masks are produced with non toxic material, complete with adjustable elastic clip for nose and connecting tube **((** 0297





Steel cylinders for therapeutic oxygen at 200 bar pressure, with valve and safety lock. Suitable for home and hospital therapeutic use, especially in case of desultory oxygen supply. Supplied in a sturdy plastic bag (5 and 7 l) or soft bag (2 and 3 l) with cover. Oxygen cylinders are provided with a pressure reducer with two-stage release valve (0-15 l/min) and high pressure manometer to indicate oxygen quantity in the cylinder (Code 34510/34511) and face mask (excluding 34501/34521).

GIMA code UNI NF		OXYGEN CYLINDERS WITH INTEGRATED PRESSURE REDUCER						
		Litres	Flow	Size	Weight kg			
34501**	34521**	0.5	fixed 6 l	Ø 60x400mm	2.75	-		
34502	34522*	2	0/15 l	Ø110x410mm	4.5	with soft bag + cover		
34503	34523*	3	0/15 l	Ø110x530mm	5.5	with soft bag + cover		
34505	34525*	5	0/15 l	Ø140x550mm	9	with plastic bag + cover		
34507	34527*	7	0/15 l	Ø140x680mm	11	with plastic bag + cover		

Products not in stock, available in 15 days *Aluminium oxygen cylinder with pressure reducer to be assembled (not integrated) 9 steps

6 0123

34510

PRESSURE REDUCER with valve Pressure reducer with valve and index adjustment flowmeter adjustable 0-12 l/min, suitable for cylinders 1 to 3 litres (code 34510/34530) and 5 to 7 litres (34511/34531). It includes two stages, release valve and high pressure manometer. Thread cylinder connection: E25/E17 conical

UNI 21.7 x 1/14" or NF Ø 22.91 x 1.514

Apparatus to be connected to a cylinder without valve. **PRESSURE REDUCERS WITH VALVE - spare** NF **34510** | **34530*** | Integrated pressure reducer with valve for 2/3 litres

34511 | **34531*** Integrated pressure reducer with valve for 5/7 litres 34539 Cover protection for cylinders 2/3/5/7 litres

Products not in stock, available in 15 days

refill thread connection

roducts not in stocky drandste in 15 days				
GIMA code	OXYGEN THERAPY MASKS			
34166	Oxygen therapy mask - adult - with tube			
34167	Oxygen therapy mask - paediatric - with tube			
34168	HI-Oxygen therapy mask - adult - with tube			
34169	HI-Oxygen therapy mask - paediatric - with tube			
34276	Disposable oxy tube - 2m - female - female			
34172	Oxy glasses - nasal cannulas			

GENERAL PURPOSE CYLINDERS 5 AND 10 I AND PRESSURE REDUCERS



DETAILS OF OXYGEN CYLINDER



34555/8







34565/8 **DETAILS OF PRESSURE REDUCER WITH FLOWMETER**











PRESSURE REDUCER - WITH FLOWMETER AND HUMIDIFIER (34541, 34551, 34561, 34571, 34581)

Pressure reducer with release valve and H.P. manometer with

adiustable ball flowmeter 0-15 l/ min and autoclavable humidifier apparatus to be connected with cylinder valve.





GENERAL PURPOSE CYLINDERS (empty)

Supplied with valve. Ideal for anaesthesia apparatus, can be used with pressure reducer code 34540-34541 or other standards (NF, DIN, BRITISH STD or PIN INDEX).

	GIMA code					OXYGEN CYLINDER WITH
	UNI	NF	DIN	BULL NOSE BRITISH STD	INDEX	VALVE AND ACCESSORIES
	34545	34555*	34565*	34575*	34585*	Oxygen Cylinder 5 I with valve
	34548	34558*	34568*	34578*	34588*	Oxygen Cylinder 10 I with valve
	34540 34550* 34560*		34570* 34580*	Pressure reducer		
	34541	34551*	34561*	34571* 34581*		Pressure reducer with
				flowmeter and humidifier		
	34590	34590	34590	34590	34590	Humidifier autoclavable at 121°C
	*Products	not in sto	ck, availab			

PRESSURE REDUCER (34540, 34550, 34560, 34570, 34580) Same as code 34541, with adjustable flow 0-15 l/m in 9 steps (1/1.5/2/3/4/6/9/12/15), LP* port, without flowmeter and humidifier.

*Low pressure port (for ventilators,...)





34178

- 34590 AUTOCLAVABLE HUMIDIFIER** 0,25 I 34591 DISPOSABLE HUMIDIFIER** 0,4 l - box of 50 34177 TROLLEY FOR OXYGEN CYLINDER - 5 l -7 l
- 34178 TROLLEY FOR OXYGEN CYLINDER 10 I

*Screw connection to flowmeter: 9/16 inch

SILICONE AUTOCLAVABLE AND SINGLE PATIENT MASKS

GIMA AUTOCLAVABLE FACE MASKS Made of silicone and polycarbonate (sizes 3, 4, and 5) or all in silicone (sizes 0, 1 and 2). Completely transparent, allowing a total visibility. They can be used with any

resuscitator and lung ventilator.



GIIVIA	SILICONE FACE IVIASIO
code	LATEX FREE
34220	Facemask N° 0 - infant small
34221	Facemask N° 1 - infant large
34222	Facemask N° 2 - child small
34223	Facemask N° 3 - child large
34224	Facemask N° 4 - adults small
34225	Facemask N° 5 - adults large

GIMA PLUS AUTOCLAVABLE FACE MASKS - ANAESTHESIA MASKS

Blue silicone inflating cuff and unbreakable transparent polysulfone hood. They can be used with any resuscitator or lung ventilator. Available in 5 sizes. Latex free



GIMA	GIMA PLUS FACE MASKS
code	LATEX FREE
	Face mask N°2 - child small Face mask N°3 - child large

34254 Face mask N°4 - adult small 34255 Face mask N°5 - adult large

34250 Face mask N°6 - adult extra large Multilingual manual: HIGH OUALITY GB, FR, IT, ES, DE.

INFLATABLE AIR CUSHION FACE MASKS - ANAESTHESIA MASKS Single patient face masks with connector for air inflation and hook. Available in 7 sizes. € 0434 SINGLE PATIENT



GIMA SINGLE PATIENT FACE MASKS GIMA **LATEX FREE**

57700 Facemask N° 0 - newborn - white **57701** Facemask N° 1 - infant - pink 57702 Facemask N° 2 - child - yellow 57703 Facemask N° 3 - child large - red 57704 Facemask N° 4 - adult - green **57705** Facemask N° 5 - adult large - blue **57706** Facemask N° 6 - adult extra large

ULTRA ANAESTHESIA - FACE MASKS Disposable single patient face masks. Anti-slip design and anatomical shape for a precise fit. Excellent visibility, soft and comfortable seal. Provided with hook.

Medical grade non-PVC, phthalate free.

ULTRA FACE MASKS

OXYGEN RESERVOIRS, VALVES AND ACCESSORIES



34244-5, 34260-1, 34277, 34200 (need valve 34279), 34263-4, AMBU, LAERDAL

All resuscitators **34259** NON-REBREATHING VALVE with 60 cm H₃O Pop-off - autoclav. 34244, 34245, 34277

34267 NON-REBREATHING VALVE with 60 cm H₂O Pop-off - autoclav. 34260, 34263 34200, 34240, 34244-5, 34260, 34263, 34277 (need 34228)

34228 PEEP VALVE ADAPTOR - int. Ø 22 mm, ext. Ø 30 mm | 34227, 34248, 34249 34244-7, 34260-4

57713

GIMA

code

34228

57711 Facemask N° 1 - infant - pink 57712 Facemask N° 2 - child - yellow 10-25 Facemask N° 3 - adult S - green 25-60

57714

ULTRA SINGLE PATIENT FACE

MASKS LATEX FREE - box of 50

57714 Facemask N° 4 - adult M - red 60-110 **57715** Facemask N° 5 - adult L - blue >110

MOUTH OPENERS AND TONGUE HOLDING



34256 REAR VALVE (intake valve)



34227 PEEP VALVE - 30 mm (5-20 cm H₂O)

autoclavable at 121°C/248°F



34274 34274 TONGUE HOLDING **FORCEPS**

• 34271 NYLON BAG Suitable for all resuscitators.



57712

57715

Suitable

for kg

VENTURI VARIABLE CONCENTRATION MASK FOR OXYGEN THERAPY



 34170 VENTURI TYPE VARIABLE CONCENTRATION MASK - adult box of 50

• 34171 VENTURI TYPE VARIABLE CONCENTRATION MASK - pediatric box of 50

Disposable adult or pediatric mask with Venturi system, with corrugated tubing 15 cm, extension tubing 200 cm, cup and seven adapters for variable oxygen concentration. Latex free.

% Regulators	Litres/minute to reach desired oxygen concentration	Colour coded according to EN 13544-3:2001
24%	2	Blue
28%	4	White
31%	6	Orange
35%	8	Yellow
40%	8	Red
50%	12	Fuchsia Pink
60%	15	Green

AMBU® MARK IV RESUSCITATORS





• 34201 AMBU® MARK IV RESUSCITATOR - adult - with reservoir Designed in accordance with the original double wall principle, the new 100% latex-free Ambu bags are more robust and provide users with exceptional visual and tactile lung condition feedback during manual resuscitation, making operation safer and more secure.

Built-in pressure limitation prevents compression if there is any resistance in the patient's airways.

Suitable for adults and children over 15 kg (3 years). Supplied with face mask N°5, reservoir bag 1500 ml (only 34201) and single shutter valve.

Autoclavable at 134°C. Maximum volume 1300 ml.

• 34204 AMBU® MARK IV RESUSCITATOR - baby

Same as 34200, but suitable for neonates, infants and children up to 20 kg (approx 4-5 years).

Supplied with face mask N°0A, oxygen reservoir tube 250 mm and pressure limiting valve 4.0 kPa (40 cm H₃O). Maximum volume 300 ml.

• 34217 AMBU MARK® IV RESUSCITATOR - adult with kit bag Same as code 34200, supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) and oxygen tube, all fitted in a resistant nylon bag.









Adults small - 4

TRANSPARENT

Prematures - 0A

SILICONE AMBU FACE MASKS - Latex-free

The silicone face masks are self-inflating and the cuff pressure can be regulated for an easy and efficient seal. They are comfortable to grip and feature a thumb rest so rescuers can achieve a tight seal. Visual checks of bleeding, vomitus and spontaneous breathing can be made through the transparent dome. Autoclavable at 134°C

GIMA code	AMBU TRANSPARENT LATEX-FREE FACE MASKS AND RESERVOIR								
34210	Ambu Baby N° 0A - newborns/pren	Ambu Baby N° 0A - newborns/prematures - blue							
34205	Ambu Baby N° 0 - newborns/children - blue								
34206	Ambu N° 2 - boys - blue	34215							
	Ambu N° 3/4 - adults/small - blue								
34208	Ambu N° 5 - adults - blue								
34209	Ambu N° 6 - adults/large - blue								
34215	Reservoir bag 1500 ml - adult								



SILICONE TRANSPARENT AUTOCLAVABLE RESUSCITATORS

SILICONE RESUSCITATORS - latex free

Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C.

• 34244 SILICONE RESUSCITATOR KIT - adult

Supplied with silicone face mask N° 4, 60 cm H₂O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2500 ml reservoir bag. Volume: 1,600 ml. **((** 0476

• 34245 SILICONE RESUSCITATOR - adult

Supplied with silicone face mask N° 4. Volume: 1600 ml.

• 34246 SILICONE RESUSCITATOR - child

Supplied with silicone face mask N° 3 and 40 cm H₂O pop-off valve. Volume: 500 ml.

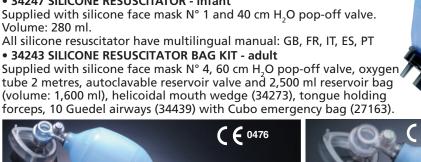
• 34247 SILICONE RESUSCITATOR - infant

Volume: 280 ml.

All silicone resuscitator have multilingual manual: GB, FR, IT, ES, PT

• 34243 SILICONE RESUSCITATOR BAG KIT - adult

Supplied with silicone face mask N° 4, 60 cm H₃O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2,500 ml reservoir bag (volume: 1,600 ml), helicoidal mouth wedge (34273), tongue holding



34244



Intake valve

All resuscitators

are LATEX FREE



34243

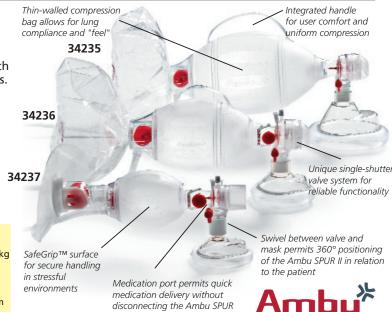
AMBU® SPUR II RESUSCITATOR - THE NEXT GENERATION

AMBU SPUR II RESUSCITATOR - single patient

Ambu SPUR II provides users with exceptional tactile and visual feedback during resuscitation. The bag is highly responsive, with minimal mechanical resistance. Furthermore the characteristic design provides optimum stroke volume with perfect recoil. Range includes infant, pediatric, and adult sizes. All Ambu SPUR II resuscitators come in individual, resealable plastic carrying bags, complete with mask, reservoir bag (34235, 34236 only) oxygen tube and pressure limiting valve 4.0 kPa H₂O (34236/7 only). The bags are color-coded for fast identification of infant, pediatric, and adult sizes.

- 34235 AMBU SPUR II ADULT with face mask n° 5 and reservoir bag
- 34236 AMBU SPUR II PEDIATRIC with face mask n°1 and reservoir bag
- 34237 AMBU SPUR II INFANT with face mask n° 0

TECHNICAL SPECIFICATIONS						
		34235	34236	34237		
Suitable for		adult > 30 kg	baby 10 to 30 kg	infant < 10 kg		
Stroke volume	1 hand	800 ml	450 ml	150 ml		
	2 hand	1,000 ml				
Resuscitator volume		1,475 ml	635 ml	220 ml		
Size (Length x diameter)	295x127 mm	234x99 mm	168x71 mm		
Bag reservoir volume		2600 ml	1500 ml	-		





RESUSCITATOR BAGS SINGLE-USE, SINGLE PATIENT - LATEX FREE

PVC RESUSCITATORS - SINGLE PATIENT USE

Disposable resuscitator bags with disposable mask, no return membrane valve and connection for PEEP valve.

PVC disposable, transparent mask shaped to allow a perfect adherion to the patient's face. Latex free

adhesion to the patient's face. Latex free.
• 34277 PVC RESUSCITATOR - adult

Supplied with single use mask N° 5. Volume: 1,600 ml



• 34248 PVC RESUSCITATOR - child

Supplied with single use mask N° 3 and 40 cm $\rm H_2O$ pop-off valve. Volume: 500 ml

• 34249 PVC RESUSCITATOR - infant

Supplied with single use mask N° 1 and 40 cm H₂O Pop-off valve - Volume: 280 ml

II from the ET tube

• 34239 PVC RESUSCITATOR KIT - adult

Same as code 34277. Supplied with oxygen reservoir 2,500 ml, valve tongue holding forceps and oxygen tube in a nylon bag.



GUEDEL AIRWAYS

STERILE AND NON STERILE GUEDEL AIRWAYS

Guedel airways in 9 sizes with smooth surface and round tip for improved patient comfort.

Made of polyethylene (PE). Latex free. Multilingual instructions: GB, FR, IT, ES.

GIMA code	GUEDEL AIRWAYS - STERILE FLEXIBLE, TRANSPARENT, INDIVIDUALLY PACKED GUEDEL AIRWAYS	Minimum order
34431●	Guedel airway 40 mm - pink - newborn - 000	box of 10
34432●	Guedel airway 50 mm - blue - newborn - 00	box of 10
34433●	Guedel airway 60 mm - black - child - 0	box of 10
34434▲	Guedel airway 70 mm - white - boy - 1	box of 10
34435▲	Guedel airway 80 mm - green - adult/small - 2	box of 10
34436●	Guedel airway 90 mm - yellow - adult/small - 3	box of 10
34437●	Guedel airway 100 mm - red - adult/medium - 4	box of 10
34438●	Guedel airway 110 mm - orange - adult/large -5	box of 10
34383	Guedel airway 120 mm - purple - adult/x-large - 6	box of 10
34439	Mixed Guedel airways pack of 1 pcs. of ● m and 2 pcs of ▲ marked airways for a total of	



AMBU® DISPOSABLE LARYNGEAL MASKS - STERILE

AMBU® AURAONCE™ DISPOSABLE LARYNGEAL MASKS

AuraOnce has a special curve that carefully replicates natural human anatomy. Molded directly into the tube, the unique shape makes correct insertion easy without abrading the upper airway. AuraOnce's curve also ensures that the patient's head remains in a natural supine position when the mask is in use without extra stress on the upper jaw. Moreover, Auraonce is specially designed to give the airway tube the flexibility needed to adapt to individual anatomical variances and wide range of head positions. AuraOnce has a D-shaped airway tube to give a firm and ergonomical grip during insertion. In short, positioning is fast and accurate, with least possible internal pressure.

GIMA code	AMBU® AURAONCE™	Patient weight	Maximum cuff inflation volume
34406	Laryngeal Mask N 2 - pink	10-20 kg	10 ml
34407	Laryngeal Mask N 2.5 - pink	20-30 kg	14 ml
34408	Laryngeal Mask N 3 - green	30-50 kg	20 ml
34409	Laryngeal Mask N 4 - yellow	50-70kg	30 ml
34410	Laryngeal Mask N 5 - blue	70-100 kg	40 ml

The airway tube is flexible AMBU® AURAONCE™ at the cuff and rigid at the **VENTILATION** connector for easy, atraumatic insertion and removal Cuff and airway Practical clear tube moulded as "window" to view single unit with Smooth sides condensation built-in, anatomiwithout ridges cally correct curve or fins that can scratch delicate tissue Ultra thin pilot balloon with universal check valve Universal 15 mm provides precise tactile connector (ISO) indication of degree Reinforced tip will of inflation not bend during insertion so positioning is always correct

AMBU® AURA-i™ DISPOSABLE LARYNGEAL MASKS

The soft rounded curve of the Aura-i pre-formed to follow the anatomy of the human airway, ensures fast and easy placement and guarantees long-term performance. Aura-i is the preferred everyday routine device for establishing an airway where an ET-tube is deemed unnecessary. At the same time it holds a place on the difficult airway cart. In case of a "Cannot Intubate - Cannot mask Ventilate" (CI-CV) situation, where the purpose is to intubate the patient, Aura-i can be used as conduit for direct endotracheal intubation assisted by a flexible scope. The airway tube is designed to allow easy passage of an appropriately sized ET-tube. The recommended ET-tube size is indicated on the connector

GIMA code	AMBU® AURA-i™	Patient weight	Max. cuff inflation vol.	
34593	Laryngeal Mask N 2 - pink	10-20 kg	10 ml	5.0
34594	Laryngeal Mask N 2.5 - violet	20-30 kg	14 ml	5.5
34595	Laryngeal Mask N 3 - green	30-50 kg	20 ml	6.5
34596	Laryngeal Mask N 4 - orange	50-70kg	30 ml	7.5
34597	Laryngeal Mask N 5 - blue	70-100 kg	40 ml	8.0

AMBU® AURAGAIN™ DISPOSABLE LARYNGEAL MASKS

The AuraGain satisfies 3 fundamental airway management needs by integrating gastric access and intubation capability in an anatomically curved single-use device that facilitates rapid establishment of a safe airway.

Rapid placement

block of the mask.

The soft rounded curve of the AuraGain, pre-formed to follow the anatomy of the human airway, ensures rapid placement and guarantees long-term performance. The thin and soft cuff of the AuraGain is designed to deliver high seal pressures.

Gastric control

The integrated gastric access channel is designed with a low friction inner surface to facilitate easy placement of a gastric tube, to enable active and passive management of gastric content and prevent gastric insufflation.

Integrated intubation capability

It provides the added safety feature of intubation capability. This means that in case of an unexpected difficult airway, or a "Cannot Intubate - Cannot mask Ventilate" (CI-CV) situation, where the endgame is to intubate the patient, AuraGain can be used as conduit for direct endotracheal intubation assisted by a flexible scope.

All-round versatility

Rapid placement, high seal pressure, gastric access and intubation capability make the AuraGain the obvious and safe choice for every procedure where a larvngeal mask is indicated.

for every procedure where a laryingear mask is mulcated.					
GIMA code	AMBU® AURAGAIN™	Patient weight	Max mask ET-Tubes*	Gastric-Tube max (FR)	Max cuff inflation vol
57600	Laryngeal Mask N 1**	<5 kg	3.5	6 FR	4 ml
57601	Laryngeal Mask N 1.5**	5-10 kg	4.0	8 FR	7 ml
57602	Laryngeal Mask N 2	10-20 kg	5.0	10 FR	10 ml
57603	Laryngeal Mask N 2.5	20-30 kg	5.5	10 FR	14 ml
57604	Laryngeal Mask N 3	30-50 kg	6.5	16 FR	20 ml
57605	Laryngeal Mask N 4	50-70 kg	7.5	16 FR	30 ml
57606	Laryngeal Mask N 5	70-100 kg	8.0	16 FR	40 ml
57607	Larvngeal Mask N 6	>100 kg	8.0	16 FR	50 ml





TECHNICAL SPECIFICATIONS AURAONCE™, AURA-i™, AURAGAIN™

Maximum intra-cuff pressure: 60 cm H₂O Airway connector: 15 mm ISO 5356-1

Tube/cuff material: PVC (latex and phthalates free)
Complete range for neonatal (AuraGain only), pediatric and adult patients
Packaged sterile and ready for use

Colour coded pouch with directions for use.

LARYNGEAL MASKS FOR SAFE AND EASY INTUBATION

SILICONE REUSABLE LARYNGEAL AIRWAY MASKS

- 1. Optimal anatomical design ensures convenient and safe insertion. (© 0476 Universal 15 mm connector (ISO) Universal 15 mm connector (ISO).
- 2. See-through flexible airway tube, clear guideline for easy insertion.
- 3. Tiny protruding bumps minimize the vomiting substance flowing from exophagus and into the lung.
- 4. Seamless cuff formation offers maximum comfort.
- 5. Strengthened oval tip prevents possible bending during insertion.
- 6. Thin walled pilot balloon facilitates the sensing of the inflation tube.

GIMA code	REUSABLE LARYNGEAL MASKS	Weight range	Cuff volume (ml. of air)
34424	Laryngeal Mask N 1.5	5-10 kg	7 ml
34425	Laryngeal Mask N 2.0 Laryngeal Mask N 2.5	10-20 kg	10 ml
34426	Laryngeal Mask N 2.5	20-30 kg	14 ml
34427	Larvngeal Mask N 3.0	30-50 kg	20 ml
34428	Laryngeal Mask N 4.0	50-70 kg	30 ml
34429	Laryngeal Mask N 4.0 Laryngeal Mask N 5.0	>70 kg	40 ml



DISPOSABLE PVC LARYNGEAL MASKS

Suitable for anesthesia and emergency medicine for airway management, causing less pain and coughing.

Tube with an inflatable cuff that is inserted into the pharynx. Mask is made of PVC and consists of airway tube, laryngeal

mask, connector, inflating tube, valve, pilot balloon, deflating flake and annectent back.



- allow rapid access
- provide airway for spontaneous or controlled ventilation
- tolerated at lighter anesthetic planes
- sterile and latex free.

GIMA code	PVC LARYNGEAL MASKS	Patient weight	inflation volume	Tube length	Minimum order	
57580	Laryngeal Mask N 1.0	up to 5 kg	4 ml	87 mm	box of 50	
57581	Laryngeal Mask N 1.5	5 - 10 kg	7 ml	100 mm	box of 50	
57582	Laryngeal Mask N 2.0	10 - 20 kg	10 ml	120 mm	box of 50	
57583	Laryngeal Mask N 2.5	20 - 30 kg	14 ml	130 mm	box of 50	
57584	Laryngeal Mask N 3.0	30 - 50 kg	20 ml	175 mm	box of 50	
57585	Laryngeal Mask N 4.0	50 - 70 kg	30 ml	175 mm	box of 50	
57586	Laryngeal Mask N 5.0	70 - 100 kg	40 ml	195 mm	box of 50	

STERILE CUFFED AND UNCUFFED ENDOTRACHEAL TUBES

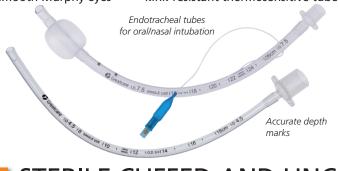
PVC CUFFED ENDOTRACHEAL TUBES - sterile

Manufactured with strong tube walls to ensure the proper ventilation for all patients. A variety of sizes ensures a safe airway is maintained throughout the surgery.

- high-volume, low-pressure, barrel-shaped cuffs
- responsive pilot balloons finely heat-welded cuffs
- split-resistant radiopaque lines - bull-nose tips
- smooth Murphy eyes - kink-resistant thermosensitive tubes.

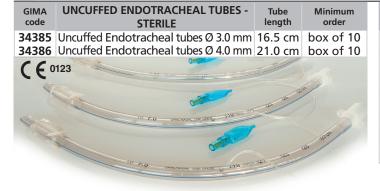
PVC UNCUFFED ENDOTRACHEAL TUBES - sterile

- split-resistant radiopaque lines
- smooth Murphy eyes - kink-resistant thermosensitive tubes



code	UNCUFFED ENDOTRACHEAL TUBES	length	order
57640	Uncuffed Endotracheal tubes Ø 3.0 mm	17.0 cm	box of 100
57641	Uncuffed Endotracheal tubes Ø 4.0 mm	20.5 cm	box of 100
57642	Uncuffed Endotracheal tubes Ø 4.5 mm	22.5 cm	box of 100
	CUFFED ENDOTRACHEAL TUBES		
57650	Cuffed Endotracheal tubes Ø 3.0 mm	17.0 cm	box of 100
57651	Cuffed Endotracheal tubes Ø 3.5 mm	18.5 cm	box of 100
57652	Cuffed Endotracheal tubes Ø 4.0 mm	20.5 cm	box of 100
57653	Cuffed Endotracheal tubes Ø 4.5 mm	22.5 cm	box of 100
57654	Cuffed Endotracheal tubes Ø 5.0 mm	24.5 cm	box of 100
57655	Cuffed Endotracheal tubes Ø 5.5 mm	27.5 cm	box of 100
57656	Cuffed Endotracheal tubes Ø 6.0 mm	28.5 cm	box of 100
57657	Cuffed Endotracheal tubes Ø 6.5 mm	29.5 cm	box of 100
57658	Cuffed Endotracheal tubes Ø 7.0 mm	30.5 cm	box of 100
57659	Cuffed Endotracheal tubes Ø 7.5 mm	31.5 cm	box of 100
57660	Cuffed Endotracheal tubes Ø 8.0 mm	32.5 cm	box of 100
57661	Cuffed Endotracheal tubes Ø 8.5 mm	32.5 cm	box of 100
57662	Cuffed Endotracheal tubes Ø 9.0 mm	32.5 cm	box of 100
57663	Cuffed Endotracheal tubes Ø 10 mm	32.5 cm	box of 100

STERILE CUFFED AND UNCUFFED ENDOTRACHEAL TUBES



GIMA code	CUFFED ENDOTRACHEAL TUBES - STERILE	Tube length	Minimum order
34387	Cuffed Endotracheal tubes Ø 3.5 mm	18.5 cm	box of 10
34388	Cuffed Endotracheal tubes Ø 5.0 mm	24.5 cm	box of 10
34389	Cuffed Endotracheal tubes Ø 6.0 mm	28.5 cm	box of 10
34390	Cuffed Endotracheal tubes Ø 6.5 mm	29.5 cm	box of 10
34391	Cuffed Endotracheal tubes Ø 7.0 mm	31.0 cm	box of 10
34392	Cuffed Endotracheal tubes Ø 7.5 mm	31.5 cm	box of 10
34393	Cuffed Endotracheal tubes Ø 8.0 mm	33.0 cm	box of 10
34394	Cuffed Endotracheal tubes Ø 8.5 mm	33.0 cm	box of 10
34395	Cuffed Endotracheal tubes Ø 9.0 mm	33.0 cm	box of 10
34396	Cuffed Endotracheal tubes Ø 10 mm	33.0 cm	box of 10

58112

Display:

Video refresh rate:

Camera resolution:

MADE IN GERMANY

Video resolution:

Disposable Full colour TFT channeled LCD display antiaBlade reflective Protective gasket Ergonomic 0 design. 58113 Integrated blade/ handle design for complete control Channeled and standard disposable blades Vision display for guided or 1 reusable video adapter for aBlades size 3 standard insertions 4 channeled vision aBlades - size 3 2 standard vision aBlades - size 3 Guiding channel 3 AAA batteries for easy ETT Case placement and removal 58106 **Excellent optics** New anti-fog lens in every blade

AMBU® KING VISION® aBLADE™ VIDEO LARYNGOSCOPE

• 58106 KING VISION® aBLADE™ VIDEO LARYNGOSCOPE

The King Vision™ video laryngoscope is especially designed to visualize, in the most reliable way, the airways for routine and difficult intubations.

The reusable display is lightweight, non-glare, smudge-proof, packaged in a protective foam case and is battery operated. The blades are disposable and are individually packaged, eliminating cross contamination risks. Can be used continuously about 80 min., making it highly portable. Video output compatible with external monitor and recording devices.

Two blade types: a standard blade that requires the use of a stylet to direct the ET tube and a channeled blade where you can guide the ET tube with the blade.

- 58108 PEDIATRIC STANDARD aBLADES size 2* box of 20
- 58109 PEDIATRIC CHANNELED aBLADES size 2* box of 20
- 58110 VIDEO ADAPTER for aBLADES size 2 optional

Pediatric aBlades need 58110 (not included)

- 58112 STANDARD VISION aBLADES size 3** box of 20
- 58113 CHANNELED VISION aBLADES size 3** box of 20
- 58116 VIDEO ADAPTER for aBLADES size 3 spare

*For children 1-10 years *For large children, adults

TECHNICAL SPECIFICATIONS

Battery life: 80 min. Blades Size 1 Size 2 Size 3 17 cm length: 11 cm 11 cm width: 15 mm 20 mm 26 mm (standard) 29 mm (channeled)

Light source: white LED USB F.O. LED LARYNGOSCOPE HANDLE

320x240

640x480 vga

2.4" tft lcd display

30 frames per second

Disposable

Video display and

integrated camera

adapter with

STANDARD ACCESSORIES

standard

aBlade

• 34468 USB F.O. LARYNGOSCOPE HANDLE

Universal USB handle for all green fibre optic blades, including lithium-ion rechargeable battery and USB port for easy recharging without charging station.

- glass bead blasted, matt chromium plated surface for a high quality optic
- no surface structure, lateral grooves for hygienic use and secure grip in the hand
- metallic lamp case
- quick and easy removal of bulb
- autoclavable up to 134° (without batteries)
- handle in accordance with ISO 7376 (green standard)



COMPATIBLE WITH ALL ISO 7376 GREEN F.O. BLADES



34468

LUXAMED



Handle supplied in a rigid case with 3 adapters (US, GB, EU)

F.O. LARYNGOSCOPE BLADES AND BATTERY HANDLES SINGLE PATIENT STERILE

SINGLE PATIENT F.O. LARYNGOSCOPE BLADES

Choice of 7 blades Miller 0,1 and McIntosh 1, 2, 3, 4, 5 for everyday hospital use. Compatible with ISO 7376 Green System. Low profile helps to reduce dental trauma, improves access with limited mouth opening and larynx visualization. A high impact resistant plastic block coupled with metal spatula provides great

strength to the whole blade comparable to all metal reusable blades 58002 58009 58001 58007 Mc INTOSH blade MILLER blade ⊋□૦ **GIMA** SINGLE PATIENT F.O. BLADES В Α code

58001 MILLER N° 0 blade - Newborn 78 54 58002 MILLER N° 1 blade - Infant 105 81 58006 Mc INTOSH N° 1 blade - Infant 95 70 58007 Mc INTOSH N° 2 blade - Child 90 115 58008 Mc INTOSH N° 3 blade - Adult 109 134 58009 Mc INTOSH N° 4 blade - Adult large 155 130 58010 Mc INTOSH N° 5 blade - Adult extra large 150 Beaded tip on McIntosh blades for easy intubation. Slimmer design for easy maneuverability and intubation. Light conductor made from material with excellent light transmission: 4,000 lux with 2.5 V Xenon lamp and 10,000 lux

with LED lamp. Need F.O. handle. Instructions: GB, FR, IT, ES, PT, DE, GR, Arabic.

SINGLE PATIENT BATTERY HANDLES

- lightweight, suitable for everyday hospital use
- single patient use, prevent cross infection
- compatible with ISO 7376 Green System
- perfect solution to cleaning problems confronting EMS field
- Ready To Use (RTU) handles supplied with disposable ecofriendly preloaded batteries
- suitable also for reusable blades Multilingual manual: GB, FR, IT, ES, PT. DE. GR. Arabic.



, ,, ,	dit, / tiabici			
GIMA code	SINGLE PATIENT F.O. LED BATTERY HANDLES 2.5 V			
58016 58017		• •		
TECHNICAL SPECIFICATIONS				
CRI:	>110 Material:	ABS Lux: 145K		
Temperat	ture: 4500K Batteries	mercury free		

HEINE CLASSIC+® F.O. XHL OR LED^{HQ} LARYNGOSCOPES HEINE CLASSIC+® F.O. XHL OR LED^{HQ} LARYNGOSCOPES

The "Classic+" range of F.O. blades with HEINE HiLite® Fibre bundle with over 6,500 individual micro-fibres offer improved light transmission and longer life. Together with the innovative HEINE LED™ light in the handle or the traditional XHL Xenon Halogen Bulb, the exclusive HEINE HiLite® Fibre Optic bundle with up to 4.3 mm of Ø offers 3X or 40% brighter light as with other conventional halogen bulbs. 5 years warranty or 4,000 standard autoclave cycles (134°C/5 min.) more than 1,000 lux on HEINE HiLite® fibre bundle blades. Long lasting bulbs HEINE XHL® Xenon Halogen bulbs incorporate the latest Xenon Halogen Technology to give you up to 40% more light! XHL 3.5 V bulbs last up to twice as long as 2.5 V bulbs and give up to three times the light of conventional 2.5 V Halogen laryngoscope bulbs. HEINE LED handles offer even three times the light intensity of the 3.5V Xenon Halogen bulbs for an outstanding bright illumination. Long lasting 3.5 V rechargeable batteries HEINE 3.5 V systems (LED^{HQ} or XHL) use a long-lasting 3.5 V lithium rechargeable battery. HEINE F.O. laryngoscope blades and handles are

compatible with the ISO 7376 (green standard). • 34374 NT 4 CHARGER UNIT FOR 2 HANDLES - X-002.99.494

34374 Two indipendent charging compartments:

- fast charge capability: 2 hours for Li-ion handle
- automatic charging
- charger indicator
- 34449 NT300 CHARGER **UNIT FOR 2 HANDLES -**X-002.99.495



Size: 14x6x6.6 cm

34367

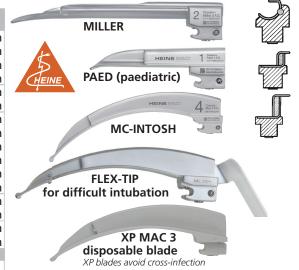
GIMA code HEINE code HEINE FIBRE OPTIC BLADES Overall length 34411 F-000.22.119 MILLER 00 76 mm 34412 F-000.22.120 MILLER 0 80 mm 34413 F-000.22.121 MILLER 1 100 mm 34414 F-000.22.122 MILLER 2 152 mm 34415 F-000.22.110 PAED 0 82 mm 34416 F-000.22.111 PAED 1 95 mm 34417 F-000.22.100 MAC 0 82 mm 34418 F-000.22.101 MAC 1 93 mm 34419 F-000.22.102 MAC 2 115 mm	10.5 mm 11.5 mm 13 mm 12 mm 13 mm 13 mm 13 mm 13 mm 11 mm 15 mm 15 mm 15 mm 15 mm
34412 F-000.22.120 MILLER 0 80 mm 34413 F-000.22.121 MILLER 1 100 mm 34414 F-000.22.122 MILLER 2 152 mm 34415 F-000.22.110 PAED 0 82 mm 34416 F-000.22.111 PAED 1 95 mm 34417 F-000.22.100 MAC 0 82 mm 34418 F-000.22.101 MAC 1 93 mm 34419 F-000.22.102 MAC 2 115 mm	9.5 mm 10.5 mm 11.5 mm 11.5 mm 12 mm 13 mm 13 mm 13 mm 13 mm 13 mm 15 mm 15 mm 15 mm 15 mm 15 mm
34413 F-000.22.121 MILLER 1 100 mg 34414 F-000.22.122 MILLER 2 152 mg 34415 F-000.22.110 PAED 0 82 mg 34416 F-000.22.111 PAED 1 95 mg 34417 F-000.22.100 MAC 0 82 mg 34418 F-000.22.101 MAC 1 93 mg 34419 F-000.22.102 MAC 2 115 mg	11.5 mm 13 mm 12 mm 13 mm 13 mm 13 mm 13 mm 11 mm 13 mm 15 mm 15 mm 15 mm 15 mm
34414 F-000.22.122 MILLER 2 152 mg 34415 F-000.22.110 PAED 0 82 mg 34416 F-000.22.111 PAED 1 95 mg 34417 F-000.22.100 MAC 0 82 mg 34418 F-000.22.101 MAC 1 93 mg 34419 F-000.22.102 MAC 2 115 mg	13 mm 12 mm 13 mm 13 mm 13 mm 11 mm 11 mm 13 mm 15 mm 15 mm 15 mm 15 mm
34415 F-000.22.110 PAED 0 82 mi 34416 F-000.22.111 PAED 1 95 mi 34417 F-000.22.100 MAC 0 82 mi 34418 F-000.22.101 MAC 1 93 mi 34419 F-000.22.102 MAC 2 115 mi	m 12 mm m 13 mm m 9 mm m 11 mm m 13 mm m 15 mm m 15 mm m 15 mm
34416 F-000.22.111 PAED 1 95 mi 34417 F-000.22.100 MAC 0 82 mi 34418 F-000.22.101 MAC 1 93 mi 34419 F-000.22.102 MAC 2 115 mi	m 13 mm m 9 mm m 11 mm m 13 mm m 15 mm m 15 mm m 15 mm
34417 F-000.22.100 MAC 0 82 mi 34418 F-000.22.101 MAC 1 93 mi 34419 F-000.22.102 MAC 2 115 mi	9 mm 11 mm 13 mm 15 mm 15 mm 15 mm
34418 F-000.22.101 MAC 1 93 mm 34419 F-000.22.102 MAC 2 115 mm	11 mm 13 mm 15 mm 15 mm 15 mm
34419 F-000.22.102 MAC 2 115 mi	n 13 mm n 15 mm n 15 mm n 15 mm
	n 15 mm n 15 mm n 15 mm
	n 15 mm n 15 mm
34420 F-000.22.103 MAC 3 135 mi	n 15 mm
34421 F-000.22.104 MAC 4 155 mi	
34422 F-000.22.105 MAC 5 176 mi	
34423 F-000.22.313 MAC 3 - Flex Tip+ 115 mi	
34368 F-000.22.314 MAC 4 - Flex Tip+ 137 mi	
34361 F-000.22.763 XP MAC 3 - disposable - box of 25 134 mi	
34362 F-000.22.764 XP MAC 4 - disposable - box of 25 154 mi	
HEINE STANDARD LARYNGOSCOPE HANDLES AND ACCESS	ORIES
34430 F-001.22.800 Slim F.O. handle 2.5 V - pediatric	
34400 F-001.22.812 Short F.O. handle 2.5 V - pediatric and o	bese
34401 F-001.22.860 Standard F.O. handle 2.5 V	
34405 F-008.22.860 Standard F.O. LED handle 2.5 V	
34370 F-008.22.820 EasyClean® LED handle - 100% waterpro	
31769 X-001.88.035 Spare bulb 2.5 V for 34400, 34401, 3443	J
31768 X-002.88.044 Spare bulb 3.5 V for 34369	TEDIEC
34371 F-008.22.804 Pediatric LED handle 2.5 V Li-ion with rech	
34372 F-007.22.894 Standard F.O. handle 3.5 V Li-ion with rech	
34373 F-008.22.894 Standard LED handle 3.5 V Li-ion with rech	
34402 F-008.22.891 Standard LED handle 3.5 V Li-ion with rech	
34378 X-007.99.104 Re-chargeable 2.5 V battery pediatric for 3	
34448 X-007.99.383 Re-chargeable 3.5 V battery for 34372-3, 34402	
*Need NT4 charger unit code 34374 **Need NT300 charge	
HEINE CLASSIC+® FIBRE OPTIC LARYNGOSCOPE SETS*	•
with 2.5V handle	
34403 F-119.10.860 3 blades set with Paed 1, Mac 2, Mac 3, 2	
34404 F-120.10.860 4 blades set with Paed 1, Mac 2, Mac 3,	Vlac 4, XHL
handle	
34446 F-120.18.860 4 blades set with Paed 1, Mac 2, Mac 3,	vlac 4,
LED ^{HQ} handle	

with 3.5V rechargeable handle

rechargeable handle

F-119.94.865 3 blades set with Paed 1, Mac 2, Mac 3, LED HQ







EASYCLEAN® LED HANDLE LED Handle for low-temperature gas plasma sterilisation (STERRAD®/STERIS®). 100% waterproof (IP68) for easy wiping and immersion disinfection. No disassembly required. Easy-to-wipe "wave design" **Autoclavable LED** technology: no light removal during disinfection, just batteries. 10 hours operating time with 2xC batteries (not



GIMA GREEN F.O. XENON/HALOGEN AND LED LARYNGOSCOPES



- maximum light transmission thanks to durable and high quality fibres
- specially designed blades for easy intubation
- matt finished to reduce glare
- autoclavable up to 134°C for 5 minutes. Blades autoclavable up to 2,000 times
- compatible to plasma sterilization
- all blades are compatible to BS EN ISO 7376 Green standard handles
- all blades are made of Austenitic Stainless steel thereby making them rust proof
- long life blades. GIMA offers 3 years Warranty
 - a large selection of power sources to use: 'AA' and 'C' type batteries
 - or 2.5 V and 3.5 V rechargeable batteries
 - 2.5 V handles can be used with standard or rechargeable batteries
 - handles are available with 2.5 V and 3.5 V Xenon/Halogen and LED bulbs
 - all blades are non magnetic



Gima Green and Maxlite: Miller and Mc-Intosh blades

- Gima Green 4.0 mm Ø F.O. bundle with more than 5,500 individual fibre strands
- Miller Maxlite 3.0 mm Ø bundle with more than 5,000 individual fibre strands
- McIntosh Maxlite 4.5 mm Ø bundle with more than 6,500 individual fibre strands

High quality fibres ensuring excellent light transmission Gima Green and Miller Maxlite: 7,000 lux with 2.5 V Xenon/Halogen lamp, 12,500 lux with 3.5 V Xenon/Halogen lamp, 18,000 lux with 2.5 LED lamp, 30,000 lux with 3.5 V LED lamp McIntosh Maxlite: 8,000/14,000/20,000/40,000 lux

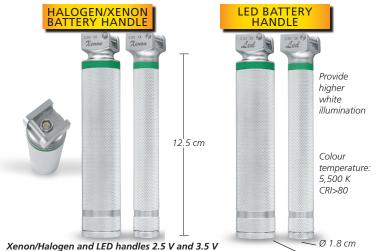
GIMA code	"GIMA MAXLITE" FIBRE OPTIC BLADES	Α	В
58051 58052 58056 58057 58058 58059 58060 58061	MILLER N° 0 blade - Newborn MILLER N° 1 blade - Infant Mc INTOSH N° 0 blade - Newborn Mc INTOSH N° 1 blade - Infant Mc INTOSH N° 2 blade - Child Mc INTOSH N° 3 blade - Adult Mc INTOSH N° 4 blade - Adult large Mc INTOSH N° 5 blade - Adult x-large	80 100 82 93 115 135 155 176	55 75 57 68 90 110 130 151
GIMA code	"GIMA GREEN" FIBRE OPTIC BLADES*	Α	В
34460 34461 34462 34463 34464 34470 34471 34472 34473 34474	MILLER N° 00 OXY blade - Premature MILLER N° 0 blade - Newborn MILLER N° 1 blade - Infant MILLER N° 2 blade - Child MILLER N° 3 blade - Adult Mc INTOSH N° 0 blade - Newborn Mc INTOSH N° 1 blade - Infant Mc INTOSH N° 2 blade - Child Mc INTOSH N° 3 blade - Adult Mc INTOSH N° 3 blade - Adult Mc INTOSH N° 5 blade - Adult large Mc INTOSH N° 5 blade - Adult x-large // with detachable fibre optic light quide	65 80 100 152 192 80 95 115 134 155 175	40 55 75 127 167 55 70 90 109 130 150

F.O. LIGHT GUIDE FOR GIMA GREEN BLADES

F.O. Light guide for "GIMA Green" Mc Intosh N° 3 F.O. Light guide for "GIMA Green" Mc Intosh N° 4 F.O. Light guide for "GIMA Green" other - specify code 34483 34484 34486

• 31542 GIMA GREEN CHARGING STATION - 100/240 V - 50/60 Hz It can charge either 2.5 V / 3.5 V NiCa, NimH or Li-ion rechargeable batteries independently of their status of charge. Unit is designed to prevent over charging of batteries. Simultaneously charging of pediatric and adult handle.





 closed battery compartment prevent liquid penetrating inside the battery Ø 2.7 cm

- handles are supplied with lamp. Battery not included

solid metal handle of chromium plated metal

- solid metal handle of chromium plated metal						
	(GIMA GREEN RECHARGEABLE BATTERY HANDLES				
-	VIA de	F.O. XENON/HALOGEN BATTERY HANDLES - 2.5 V				
344 344 344 344	181 166 167 185	Pediatric rechargeable metal handle (2xAA) - 2.5 V Adult rechargeable metal handle (2xC) - 2.5 V Pediatric rechargeable Li-Ion battery 2.5 V 1,000 mAh Adult rechargeable Li-Ion battery 2.5 V 2,200 mAh Halogen bulb 2.5 V (minimum order 6 pcs)				
"GIN	"GIMA GREEN" RECHARGEABLE HANDLES AND BATTERIES 3.5 V - OLD up to lot 8 (ped handle) up to lot 7 (adult handle)					
344 344	189	Pediatric rechargeable NiCa battery 3.5 V/700 mAh for 34487 Halogen Bulb 3.5 V				
	F.O. XENON/HALOGEN BATTERY HANDLE 3.5 V					
344 344 315	157	Pediatric rechargeable metal handle (3.5 V) Adult rechargeable metal handle (3.5 V) Pediatric rechargeable Li-ion battery** 3.5 V for 34456, 34487***				
315		Adult rechargeable Li-ion battery** 3.5 V for 34457, 34482, 34488**** "for handles sold after may 2013 ""since lot 10 ""since lot 12				
344	191	Halogen Bulb 3.5 V				
		F.O. LED BATTERY HANDLES 2.5 V AND 3.5 V*				
344 344		Pediatric LED rechargeable handle 2.5 V Adult LED rechargeable handle 2.5 V				

J77//	Addit LED recital geable flatfale 2.5 v
34482	Adult rechargeable metal handle - LED light 3.5
*LED bulb	is assembled with handle in a fixed system and is not replaceable.

COMPATIBILITY HANDLE - BATTERY - BULB										
GIMA	Hand	dle			y	- "				
code	Xenon	LED	V	Stan 2xAA	Standard Recharges 2xAA 2xC Li-ion*		Bulb			
34480	Ped.	-	2.5	yes	no	34466	34485			
34481	Adult	-	2.5	no	yes	34467	34485			
34456	Ped.	-	3.5	no	no	31540	34491			
34457	Adult	-	3.5	no	no	31541	34491			
34476	-	Ped.	2.5	yes	no	34466	-			
34477	-	Adult	2.5	no	yes	34467	-			
34482	-	Adult	3.5	no	no	31541	-			

*Li-ion batteries have twice the capacity of an equivalent size NimH batteries.

GIMA GREEN F.O. XENONHALOGEN, LED LARYNGOSCOPE SETS MAXLITE F.O. BLADE WITH INTEGRATED FIBRE



LED SETS - Mc Intosh or Miller blades

- F.O. laryngoscopes provide cool bright illumination
- Gima Green F.O. blades with detachable fibre or Maxlite F.O. blades with integrated fibre
- Xenon/Halogen or LED F.O. rechargeable battery handle - 2.5 V or 3.5 V rechargeable battery handle (battery not included). 2.5 V rechargeable battery handle can be used with standard or rechargeable batteries. Rechargeable battery handles

should be used with charging station 31542 (not included). non magnetic blades

	LARYNGOSCO	PE SET WITH F.O. BLADES									
GIMA code	GIMA GREEN	GIMA GREEN F.O. XENON/HALOGEN SET - 2.5 V									
34454 34452 34453	Adult set	Pediatric set 3 blades Miller 0-1, Mc Intosh 0 Adult set 3 blades Mc Intosh 2-3-4 Adult set 4 blades Mc Intosh 1-2-3-4									
34485 34450		Halogen bulb 2.5 V (minimum order 6 pcs) Empty box without sponge									
GIMA code	GIMA GREEN F.O. LED SET - 2.5 V OR 3.5 V										
	Adult set Adult set Adult set Adult set	3 blades Mc Intosh 2-3-4 - 2.5 V 4 blades Mc Intosh 1-2-3-4 - 2.5 V 3 blades Mc Intosh 2-3-4 - 3.5 V 4 blades Mc Intosh 1-2-3-4 - 3.5 V									

Built with an integrated F.O. bundle with no cavities to trap dirt or body fluids, this allowing the blade to be easily cleaned and decontaminated.



TECHNICAL SPECIFICATION	NS - BLADES AND	BULBS
Gim	a Green F.O. blade	Maxlite F.O.
		Mc Intosh blade
Fibre light carrier:	detachable	integrated
F.O. bundle Ø:	4.0 mm	4.5 mm
Individual fibre strands:	> 5,500	> 6,500
Light transmission with 2.5 V (Xenon):	7,000 lux	8,000 lux
Light transmission with 2.5 V (LED):	18,000 lux	20,000 lux
Light transmission with 3.5 V (Xenon):	12,500 lux	14,000 lux
Light transmission with 3.5 V (LED):	30,000 lux	40,000 lux
Autoclavable at 134 °C:	2,000 times	2,000 times
LED bulb life:	50,000 hours	50,000 hours

LED bulb	life:	50,000 hours	50,000 hours									
LARY	'NGO SET WITH	F.O. BLADES - INTEG	RATED FIBRE									
GIMA code	MAXLITE F	MAXLITE F.O. XENON/HALOGEN SET - 2.5 V										
34332 34333 34334	Pediatric set Adult set Adult set	Adult set 3 blades Mc Intosh 1-2-3										
34485	Halogen bulb 2.	5 V (minimum order 6	pcs)									
GIMA code	MAXLIT	TE F.O. LED SET - 2.5 V o	or 3.5 V									
34336 34335 34337 34338	Pediatric set Adult set Adult set Adult set	Adult set 3 blades Mc Intosh 2-3-4 - 2.5 V Adult set 4 blades Mc Intosh 1-2-3-4 - 2.5 V										
GIMA code	BATTERIE	S for GIMA GREEN and	MAXLITE									
34466 34467 31541	Adult rechargea	geable Li-ion battery 2 ble Li-ion battery 2.5 ble Li-ion battery 3.5	V 2,200 mAh									

*Packed and shipped at half charged state

MAXLITE FLEXTIP F.O. XENON/HALOGEN OR LED SETS AND BLADES

XENON-HALOGEN OR LED F.O. FLEXTIP LARYNGOSCOPE SETS WITH INTEGRATED FIBRES FOR DIFFICULT INTUBATIONS

Deluxe set including one F.O. rechargeable handle, one or two F.O. Mc Intosh blades N° 3 or N° 3 and 4 and bulb. The movable blade tip facilitates lifting of the epiglottis and enables a perfect visibility of the intubation process even in case of difficult anatomical conditions. A better visibility and a lower lever force reduce the risk of injury of the larynx and the teeth.

- stainless steel construction, matt finish
- can be used with all Green Spec Handles
- compatible with ISO 7376 Green Standards
- channel provides improved viewing area
- 4.5 mm fibre bundle with more than 6,500 individual fibre strands
- high quality fibres ensuring excellent light transmission, 8,000 lux with 2.5V Xenon lamp, 20,000 lux with 2.5V LED lamp
- 2x"C" batteries or rechargeable batteries (not included)
- autoclavable at 134° C, approximately 2,000 times
- can sustain Plasma sterilization (Sterrad 100 NX)

carroas	tani i lasina sterinization (steriaa 100 m/)
GIMA code	MAXLITE FLEXTIP F.O. SETS - 2.5 V with integrated fibres
58070	MAXLITE F.O. XENON FLEXI SET 1 blade Mc Intosh 3
58072	MAXLITE F.O. XENON FLEXI SET 2 blades Mc Intosh 3-4
58073	MAXLITE F.O. LED FLEXI SET 1 blade Mc Intosh 3
34498	MAXLITE F.O. LED FLEXI SET 2 blades Mc Intosh 3-4



GIMA code	ACCESSORIES AND SPARES FOR MAXLITE FLEXI
58078	MAXLITE F.O. FLEXI BLADE N° 2 Mc Intosh (115x90 mm)
58079	MAXLITE F.O. FLEXI BLADE N° 3 Mc Intosh (135x110 mm)
58080	MAXLITE F.O. FLEXI BLADE N° 4 Mc Intosh (155x130 mm)
34485	Bulb 2.5 V - spare
34467	Adult rechargeable Li-ion battery 2.5 V
31542	Charging station 100-240 V - see page 377

STANDARD LARYNGOSCOPE BLADES AND SETS - 2.5 V





Great features of the unique GIMA blades and handles

- standard 2.5 V vacuum bulb
- light ergonomic, satin finish handle to reduce glare
- Stainless Steel contacts guarantee long working life
- easy sterilization ETO or steam
- full range of Mc Intosh & Miller blades, latex free
- ISO 7376 fittings allow use of blades with existing handles
- set is packaged in an anti-shock case and in cardboard box
- 2.5 V handles work with both alkaline batteries or rechargeable batteries
- good light transmission of 3,500 LUX with 2.5 V handles
- autoclavable up to 134° for 5 minutes (approx. 2,000 times)
- non magnetic blades

	<u> </u>		
GIMA code	STANDARD BLADES	Overall Length mm	Distal Width mm
34310	Blade N° 00 MILLER OXY - premature	65	11.5
34311	Blade N° 0 MILLER - premature/newborn	78	11.5
34312	Blade N° 1 MILLER - babies	102	11.5
34313	Blade N° 2 MILLER - adults	155	16.5
34314	Blade N° 3 MILLER - adults/large	195	16.5
34317	Blade N° 0 Mc INTOSH - newborn	80	11
34318	Blade N° 1 Mc INTOSH - babies	95	10
34319	Blade N° 2 Mc INTOSH - infants	115	12
34320	Blade N° 3 Mc INTOSH - adults	134	14
34321	Blade N° 4 Mc INTOSH - adults/large	155	14
34322	Blade N° 5 Mc INTOSH - adults/extra large	175	14



code	STANDARD RECHARGEABLE SETS (HANDLE+BLADES)									
34305 34306 34302	Pediatric set Pediatric set Pediatric set Pediatric set Pediatric set Doctor set Adult set Adult set Adult set Pediatric set 3 blades MILLER 0-1, Mc INTOSH 0 3 blades MILLER 1, 2, 3 - adult handle 3 blades Mc INTOSH 2-3-4 Adult set 4 blades Mc INTOSH 1-2-3-4									
GIMA code	BULBS, BATTERIES AND RECHARGEABLE HANDLES									
34352 34354	Large rechargeable handle - adult (2XC) - 2.5 V									
34466 34467	Pediatric rechargeable Li-ion battery 2.5 V AA Adult rechargeable Li-ion battery 2.5 V "C" Charging time 2.5 hours (34466), 5 hours (34467)									
31542	Charging station (including pediatric adaptor, wall support, UK, US and EU plug) 100-240 V									
34324 34325	Small Bulbs for Mc. Int. N°0, MILLER N°00,0,1 Large Bulbs for Mc. Int. N°1,2,3,4 and MILLER N°2,3 compatible with Kawe and Riester									
	Allers Allers									

34352 34354

DISPOSABLE F.O. LARYNGOSCOPE BLADES MILLER AND MC INTOSH

SINGLE-PATIENT USE LARYNGOSCOPE F.O. BLADES Choice of 5 different blades: Mc Intosh N° 2, 3, 4 and Miller N° 0,1. All blades are tested for tensile strength. Individually packed, non sterile.

COMPATIBILITY WITH ALL "GREEN" F.O. SYSTEMS

GIMA code	DISPOSABLE BLADES NON STERILE	Overall Length mm	Distal Width mm
34364 34365 34366 34375 34376 34377	Metal handle Plastic handle N° 0 Miller - infant N° 1 Miller - child N° 2 Mc Intosh - adult small N° 3 Mc Intosh - adult N° 4 Mc Intosh - adult large Bulb for plastic handle	90 100 115 132 155	22 23.3 34.4 40.6 58.7



BURNFREE® - BURN CARE PRODUCTS

A complete range of burn care products with superior benefits: Pain relieving gel

- dissipates heat on contact
- cools the burn site, relieves pain, calms the burn victim, helps stop the burn process
- covers the burn, helps to prevent contamination
- accommodates swelling or the need to flex joints thanks to elastic texture

Sterile burn and wounds dressings

Made of a soft open-cell, non-adherent, inert foam, saturated with Burnfree® gel, does not leave residues imbedded in the wound. Without lidocaine, which makes it suitable for children.

GIMA code	BURNFREE® PRODUCTS
34869	Burn Dressing - 5x5 cm - box of 120 pcs
34870	Burn Dressing - 5x15 cm - box of 10 pcs
34871	Burn Dressing - 10x10 cm - box of 10 pcs
34872	Burn Dressing - 20x20 cm - box of 5 pcs
34873	Burn Dressing - 30x30 cm - box of 20 pcs
34875	Pain Relieving Gel - bottle 120 ml
34883	Pain Relieving Gel - 3.5 g sachets - box of 20 pcs
34882	Pain Relieving Gel - 3.5 g sachets - box of 1,000 pcs
	Burn Kit (2 sterile dressing 5x15 cm and 2 10x10 cm,
	1 gel bottle 120 ml, 20 gel sachets 3.5g and 2 rollers gauzes)

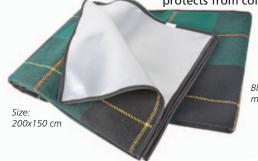
Ideal for all minor burns (including sunburns), cuts and abrasions, available in bottle or single use dose 3.5 g.



EMERGENCY BLANKET

• 34086 SICURTREK EMERGENCY BLANKET

All-purpose emergency blanket. Waterproof, anti-putridic, protects from cold and/or heat.



Made of polypropylene Fralom fibre coupled to a metallized polyethylene fibre.

Blanket colour availability may change in the time

BURNFREE® - FIRE BLANKET

Fire/trauma blanket for first aid treatment of burn injuries. It provides physical protection from heat, fire and smoke. It draws the heat out to prevent further tissue and nerve damage.

- it stops the burning process - it removes heat from burn site **BUR**

- it extinguishes small fires

- medical grade ingredients. Blanket rapidly cools and soothes the burn. Supplied with bag.



34880 Bags with **GIMA** strap for easy Blanket Size Weight code transport 2.3 kg **34879** 91x76 cm (34880-1 **34880** 183x152 cm 6.9 kg only) **34881** 244x152 cm 10.9 kg

FIRE RETARDANT BLANKE • 34087 FIRE RETARDANT BLANKET

Made of glass fibre. Can be used to extinguish small fires. Size: 150x180 cm

Standard EN1869 1997.

34087

34879

ISOTHERMIC COVER

• 34085 EMERGENCY COVER

Suitable for protection against cold and heat. Silver side in keeps the warmth of the body, gold side out reflects sunbeams.



GB. FR. IT. ES. PT. DE. HU. RO. SE. Fl. GR. HR. Arabic

INSTANT ICE: SPRAY OR BAG IN TNT OR PE Instant ice with multilingual bag:



34110 TNT





• 34110 INSTANT ICE - TNT 14x18 cm bag (non woven fabric) • 34111 INSTANT ICE - PE 14x18 cm bag (polyethylene)

minimum order: pack of 25 bags. (38x25xh 17 cm)

lcy-pack "instant ice" is recommended for cryotherapy. Excellent in case of traumas to soothe the pain and to prevent haematomas, swellings, etc.

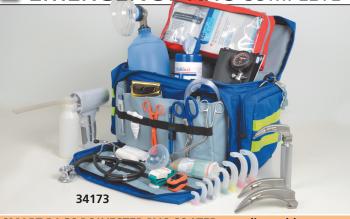
Easy and quick to use anywhere and anytime.

Press the bag to break the inner bubble and shake to mix contents. The blend you obtain drops temperature of the pack down. It reaches -4°C up on activation, it reaches 0°C in 20 minutes (at room temperature of 20 °C). Weight 250 g.

• 34112 SPRAY INSTANT ICE - bottle 400 ml

Useful for injuries, scrapes, falls or sprains, in first aid or sport applications. Spray on the injured area at 20 cm distance. Content: gas (isobutane, butane, propane), liquid (methylal, isopropyl, myristate, menthol).

| EMERGENCY_KITS COMPLETE WITH STANDARD EMERGENCY DEVICES



SMART BAGS POLYESTER PVC COATED - medium - blue

- 27152 SMART BAG medium empty 55x35xh 32 cm
- 34173 "GIMA 3" EMERGENCY BAG filled without cylinder



LOGIC 2 RUCKSACKS POLYESTER PVC COATED - red

- 27171 LOGIC 2 RUCKSACK empty 40x25xh 47 cm
- 34162 "GIMA 8" EMERGENCY RUCKSACK filled 34163 "GIMA 9" EMERGENCY RUCKSACK filled
- 34164 "GIMA 10" EMERGENCY RUCKSACK filled without
- 34175 "GIMA 11" EMERGENCY RUCKSACK filled

LOGIC 2 RUCKSACKS PVC - red

- 27172 LOGIC 2 RUCKSACK PVC empty -40x25xh 47 cm
- 34165 "GIMA 12" EMERGENCY **RUCKSACK PVC - filled** same as "GIMA 9", without cylinder 27172



EMERGENCY ALUMINIUM CASE

- 34159 ALUMINIUM CASE empty - 40x35x10 cm
- 34161 "GIMA 2" EMERGENCY CASE - filled





SMART BAGS POLYESTER PVC COATED - large - red

- 27153 SMART BAG large empty 65x35xh 35 cm
- 34174 "GIMA 7" EMERGENCY BAG filled



EMERGENCY BAGS POLYESTER PVC COATED - red

- 27165 EMERGENCY BAG empty 35x45x21 cm
- 34155 "GIMA 6" EMERGENCY BAG filled without cylinder
- 34156 "GIMA 4" EMERGENCY BAG filled
- 34157 "GIMA 5" EMERGENCY BAG filled

EMERGENCY BAGS PVC - blue

- 27167 EMERGENCY BAG PVC
- empty 35x45xh 21 cm
- 34154 "GIMA 13" EMERGENCY BAG

PVC - filled - same as

"GIMA 4", without cylinder



IP67 CERTIFIED DURABLE CASE - waterproof and dustproof

- 27222 LARGE DURABLE CASE empty 55x43xh 21 cm
- 34176 "GIMA 1" EMERGENCY DURABLE CASE filled

EMERGENCY KITS - BAGS, RUCKSACKS, CASES

VIT CONTENTS	<u> </u>				34154							34164		
KIT CONTENTS	Size cm				GIMA 13			GIMA 2						GIMA 12
Container (bag, rucksack or case)		bag	bag	bag	bag	bag	bag	al case	pl case	rucksack	rucksack	rucksack	rucksack	rucksack
Smart bag - medium - blue 600D polyester (27152)	55x35xh 32					•								
Smart bag - Inedium - blue 600D polyester (27152) Smart bag - large - red 600D polyester (27153)	65x35xh 35					•	•							
Emergency bag - red 600D polyester (27165)	35x45xh 21	•	•	•			•							
Emergency bag - Ied 600D polyester (27165)	35x45xh 21	•	•	•	•									
Logic 2 rucksack - red 600D polyester (27171)	40x25xh 47				•					•	•	•	•	
Logic 2 rucksack - red BVC (27172)	40x25xh 47									•	•	•	•	
Durable case - orange (27222)	55x43xh 21								•					•
Aluminium case (34159)	40x35xh 10							•	•					
Products included in kits	40X33X11 10							•						
Emergency cover (34085) Universal scissors - 16.5 cm (20571)		•	•	•		•	•	•	•	•	•		•	•
Facemask n. 2 - child/small (34222)		•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•
Silicone resuscitator bag with mask n 4 - adult (34245)		•	•	•	•	•	•	•	•	•	•	•	•	•
Teeth screw driver (34273) Tongue holding forceps (34274)		•	•	•	•	•	•	•	•	•	•	•	•	•
		•		•	_	•	•	_		•	•	•	_	•
Oxygen tube - 120 cm (34276)		•	•	•	•	•	•	•	•	•	•	•	•	•
Mixed Guedel airways - box of 10 (34439)		•	•	•	•	•	•	•	•	•	•	•	•	•
Oxygen therapy mask - adult (34166)			•	•			•	•	•	•	•		•	
0.5 l oxygen cylinder (empty) with reducer UNI std (34501)			•	•			•	•	•	•	•		•	
Trad single head stethoscope (32561)		•	•	•	•									
Jotarap dual head stethoscope - black (32580)						•	•	•	•	•	•	•	•	•
Yton sphygmomanometer (32720)		•	•		•									
London sphygmomanometer (32725)				•		•	•	•	•	•	•	•		•
Welch Allyn DURASHOCK sphygmomanometer (32700)													•	
Emergency pack - 3 F.O. single-use blades+plastic handle (34381)		•	•		•					•				
Laryngoscope set 3 Mc-Intosh blades 2-3-4 (34302)				•		•	•		•		•	•		•
"Gima green" F.O. laryngoscope set 4 Mc Intosh blades 1-2-3-4 (34453)													•	
Hand suction unit (28180)		•		•		•	•		•		•	•	•	•
Delta pen light (25629)				•		•	•		•		•	•	•	•
Fast tourniquet - green (25728)				•		•	•		•		•	•	•	•
Magill forceps - 20 cm (34002)				•		•	•		•		•	•	•	•
Gima digital thermometer °C (25560)				•		•	•		•		•		•	•
Disinfectant wipes - tube 100 wipes (36625)				•		•	•		•		•		•	•
Emocontrol elastic bandage (34782)				•		•	•		•				•	
Gauze bandage 3.5 m x 7 cm - box of 10 (34841)				•		•	•		•				•	
Sterile adhesive dressing 10 x 10 cm - box of 5 (34819)				•		•	•		•				•	
Oxy-4 fingertip oximeter (35092)						•	•						•	
Instant ice - bag 3 pcs. (34111)						•	•		•				•	
Burn dressing - 10x10 cm (34871)								•			•	•		•
3 E3 padded pouches with window red (27188), blue (27189), green (27191)									•					
2 E4 pouches with window red (27192), yellow (27194)									•					

INTUBATION BAG WITH EMERGENCY ACCESSORIES

27132

- 27133 INTUBATION BAG empty
- 34152 INTUBATION KIT complete
- 34153 INTUBATION KIT F.O. complete Compact nylon bag suitable for various uses: 2 internal zip pockets, 9 elastic retainers for

instruments, made of water-resistant anti-scratch 600D polyester, blue colour.

Size: 32x22.5xh 7.5 cm.

STANDARD ACCESSORIES	34132	34133
Mc Intosh Laryngoscope	3	3 F.O.
s/s blades N 1, 2, 3		
Laryngoscope metal handle	1	1
Magill forceps	1	2
Tongue holding forceps	1	1
Guedel cannula	3	5
Mouth opener	1	1
Scissors cm 14.5	1	1
Endotracheal tubes	-	4



MEDICATION FIRST AID BAG

• 27132 MEDICATION FIRST AID BAG - empty - 31x22x11 cm

• 34149 MEDICATION FIRST AID BAG - filled

First aid bag provided with 2 internal transparent pockets, one external pocket, internal division with 2 zip on both sides, handle and carrying belt.

STANDARD ACCESSORIES

London palm sphygmomanometer (32725) Yton single head stethoscope (32514)

Delta Led pen light (25629)

Fast tourniquet (25728) Digital thermometer (25560)

Sterile adhesive dressing 10x10 cm - box of 6 (34819)

Liester bandage scissors - 15 cm (34129)

CPR mask (34218)

Disinfectant wipes

3M Steri strips (4 bags of 5 strips mixed sizes)

Emergency cover (34085)



• 34181 SPEED 1 RESUSCITATION KIT - UNI cylinder

- 34182 SPEED 2 RESUSCITATION KIT NF cylinder
- 34183 SPEED 3 RESUSCITATION KIT without cylinder
- 34180 SPEED EMPTY CASE with sponge 34222 FACEMASK N° 2 child small

First aid kits for reanimation, very useful for medical and dental rooms, sport clubs, factories, ambulances... Case made of antishock plastic. Size: 43 x 37 x 11 cm.

STA	AND	٩RD	AC	CESS	ORIES
ation	han.	. auto	oclas	/ahle	

Silicone resuscita Silicone Face mask n° 4 Oxygen cylinder 0.5 l (empty). UNI standard Oxygen cylinder 0.5 l (empty). NF standard High pressure manometer

Guedel airways (small + medium + large) Helicoidal mouthwedge + Tongue holding forceps Atoxing tubing for connection to oxygen cylinder Plastic case

4 CDEED 3 CDEED 3

PEED 1	SPEED 2	SPEED 3
•	•	•
•	•	•
•		
	•	
•	•	
•	•	•
•	•	•
•	•	•
•	•	•



GIMA 3 FIRST AID CASE

• 34151 GIMA 3 - FIRST AID CASE + OXYGEN CYLINDER

Advised for up to 50 people

Size: 32x44.5x15 cm

Meets Italian law D.M. 388 (15.7.03) art. 1 + emergency kit. Emergency kit includes:

- autoclavable resuscitation with security valve and silicone mask n. 4
- oxygen bottle 0.5 l (empty) with reductor and oxygen distributor - UNI standard
- 3 guedel airways, atoxic tube for connection to oxygen, mouth opener and wall support. See complete case contents page 384

• 34148 GIMA 3 - EMPTY PLASTIC CASE



MEDICAL SPORT BAG



• 34135 MEDICAL SPORT BAG Special kit designed for first aid in sporting clubs (tennis clubs, swimming pools, gymnasium,....).

Soft nylon bag has 2 side pockets and zip closure.

Size: 470x240x190 mm Weight: 6.5 kg

STANDARD ACCESSORIES

1 isothermic blanket Gold/Silver 160x210 cm

1 Disinfectant liquid 250 ml

2 adhesive plasters 5 m x 2,5 cm

2 pairs of sterile gloves

2 VENTO mouth to mouth resuscitators

6 sterile gauze pads 18x40 cm

2 instant ice sprays 150 ml

3 triangular TNT bandages 96x96x136 cm 1 haemostatic lacet

3 Elastic bandages 6 cm

3 Elastic bandages 8 cm

1 cotton wool pack

1 pair of LISTER scissors 14,5 cm

2 compressive pad bandages 80x100 mm guidance leaflet 5 languages 2 compressive pad bandages 100x120 mm

1 pack of 20 adhesive plasters 2x7 cm

8 adhesive plasters 10x6 cm

1 sterile TNT bandage 60x40 cm

1 sterile TNT bandage 60x80 cm

6 sterile TNT pads 10x10 cm

5 instant ice packs

hydrogen peroxide solution

1 elastic net bandage

1 sterile tweezers

5 ammonia towelettes

1 sterile saline solution bottle 250 ml

1 gel hands disinfectant 100 ml

FIRST AID FAMILY CASE



Case in polypropylene

Guidance in: GB, FR, IT, ES, DE, TR

MADE IN ITALY

• 34136 FAMILY FIRST AID CASE

• 34450 EMPTY CASE

Small first aid case suitable for use anywhere and anytime: (at home or office, in the car or boat...).

STANDARD ACCESSORIES

- 2 sterile gauze pads 18x40 cm
- 1 pair of scissors. 1 plastic tweezers
- 1 sterile bandage 60x40 cm 1 cotton wool pack 5 g
- 1 pack of 10 adhesive plasters
- 1 tissue pack 10 pcs
- 3 antiseptic wipes
- 1 adhesive dressing 10 x 6 cm
- 1 gauze bandage 5 cm
- 1 adhesive plaster roll 2 cm x 1m
- 1 pair of protection gloves
- Guidance Leaflet 6 languages

FIRST AID CASE AND BAG



• 34184 SMALL KIT - plastic case Size: 290x215x90 mm - 1.4 kg See content of kit at page 334

- 34188 REFILL PACK for 34184-34185-34194
- 34186 EMPTY PLASTIC CASE 290x215x90 mm
- 34185 MIZAR BAG nylon Size: 250x180x90 mm Same contents as 34184 see page 384



34184 Advised for offices or workshops of 2 people Meets Italian law 388-Art. 2

FIRST AID PLASTIC CASES AND METAL CABINETS



- 34196 MEDIUM KIT plastic case Size: 275x240x123 mm 2 kg
- 34197 MEDIUM KIT metal cabinet Size: 370x300x140 mm 3.8 kg
- 34187 REFILL PACK for code 34196-97
- 34141 EMPTY METAL CABINET 370x300x140 mm



- 34195 LARGE KIT plastic case 1 Size: 460x345x135 mm 6.2 kg
- 34198 LARGE KIT plastic case 2 Size: 395x270x135 mm 6.2 kg
- 34199 LARGE KIT metal cabinet Size: 460x300x140 mm 7.5 kg
- 34189 REFILL PACK for code 34195-34198-34199 without sphygmomanometer
- 34191 EMPTY PLASTIC CASE 1 460x345x135 mm
- 34138 EMPTY PLASTIC CASE 2 395x270x135 mm



34143 METAL CABINET

Supplied with 3 internal metal shelves, removable bottle floor support, 2 small shelves on the door, lock and key. Size 402x582x202 mm - 12.9 kg

• 34145 EMPTY METAL CABINET 402x582x202 mm

	STANDARD CASES /	34194			34143	34151	SPARES
	CABINETS CONTENT	34184-5	34197	34198-9	34173	37131	see page
	Bags liquid soap		3*		3		418
	Bags antiseptic wipes		3*		3		418-419
	Bottle antiseptic solution 125 ml	1	1				-
	Bottle antiseptic solution 250 ml				1		419
	Bottle antiseptic solution 500 ml			2	2		-
	Oxygenated water bottle				1	2	419
	Ammonia bag		2*		2		-
	Pair protective gloves, sterile	2	2	5	5		28-29
	Box of 10 assorted plasters	1	1	2		5	410
D	Box of 100 assorted plasters Plastosan				1	2	410
	Box of 100 7x2 cm Plastosan				1		410
	Adhesive plaster roll 2,5 cm x 5 m	1	1	2	2		411
	Elastic bandage with clip 4,5 cm x 7 m				1	2	407
	Pack of 8 assorted gauze bandages				1		407
	Gauze bandage 10 cm x 3,5 m	1	1				407
	Tubular net gauze			1	1		403
	Pack of sterile compress 10 x 10 cm	3	3	10	10	1	401
	Pack of sterile compress 18 x 40 cm	1	3	2	6	10	401
	Pack of cotton wool	1	1	1	3	2	403
	Mask with face shield			1	1	1	17
	Pair of scissors cm 14,5	1	1	1	1	1	374
	Sterile forceps	1	1	2	2	1	50
	Haemostatic lacet	1	1	3	3	2	76
	Sphygmomanometer + Stethoscope			1	1	3	275-310
	Sterile blanket 40x60 cm		1	2	2	1	-
	Pack of instant ice, single use	1	1	2	2	2	380
	Digital thermometer			1	1	2	102
	Trash bag	1	1	2	5	1	-
	Irrigating solution 250 ml	1	1			1	414
	Irrigating solution 500 ml			3	3		-
	Triangular blanket 96x96x136 cm		1		4	3	-
	Isothermic blanket gold/silver 160x210 cm				1		380
	Sterile burn gel sachet 3.5 g		1*		3		380
	Compressive Emocontrol bandage				1		407
	Pinocchio helicoidal open mouth Vento				1		370
	Autoclavable resuscitator with facemask N° 4						371
	Oxygen bottle 0.5 l empty - UNI standard					1	369
	Guedel airways					1	372
	Atoxic tube for oxygen					3	374
	Mouth opener		*0-1	24107		1	370
	A 2/102 MILITIDED I ADCE V	IT	Uniy .	34197			

• 34193 MULTIRED LARGE KIT

- plastic case 3

size: 443x338x147 mm Made of strong tripolymer plastic which is shiny smooth and easy to clean. Neopren seal fitted to make it dustproof. A wall bracket secures it on any house wall or booth. Internal separators and safe closure with 2 swivel catches.

Weight: 3.3 (empty), 8.4 kg (filled).





STANDARD ACCESSORIES for 34193

- 5 pairs of sterile gloves
- 1 safety mask with eye protection visor
- 3 sterile saline solutions 500 ml 2 Iodopovidone disinfectant solutions
- 10% 500 ml
- 10 sterile gauzes in sachets 10x10 cm
- 2 sterile gauzes in sachets 18x40 cm
- 2 sterile bandages 40x60 cm
- 1 pack of cotton
- 2 sterile tweezers
- 1 pack of net elastic bandage
- 2 adhesive plasters 5 m x 2.5 cm
- 2 Plastosan 20 assorted dressings
- 1 pair of lister scissors 14.5 cm

- 3 tourniquets
- 2 disposable instant ICE packs
- 2 sanitary bags
- 1 clinical digital thermometer
- 1 sphygmomanometer with stethoscope
- 2 gauze bandages 10 cm x 3.5 m
- 1 isothermic blanket gold/silver 160x210 cm
- 1 triangular TNT bandage 136x96x96 cm
- 1 pack of 8 sachet soap/disinfectant
- 2 elastic bandages 4 m x 6 cm
- 1 sterile compressive bandage 80x100 1 Pinocchio mouth opener with airways
- 2 burn gel sachets 3.5 g

DOCTOR'S KIT

STANDARD ACCESSORIES					
	34063	34066	34067		
Utility bag - blue	•				
Multiuse bag - blue/grey		•	•		
Aeon A200 non contact infrared thermometer (GB, FR, IT, ES)	•	•	•		
Oxy-3 finger oximeter (GB, FR, IT, ES, PT)	•				
Oxy-4 finger oximeter - blue		•	•		
Kobe palm aneroid sphygmomanometer	•	•	•		
Obese cuff + 1 tube bladder		•	•		
Trad stethoscope - Y black	•				
Classic dual head stetho - Y black		•	•		
Sigma-C LED otoscope - black - pouch		•	•		
GIMA glucose monitor kit GB, FR, ES, PT		•			
GIMA glucose monitor kit IT, DE, GR, Arabic			•		
GIMA LED penlight	•	•	•		
Dejerine GIMA 2000 - neurological hammer		•	•		
Fast tourniquet	•	•	•		





SOFT BAG KIT DIN

34066 DOCTOR'S KIT 4A

• 34067 DOCTOR'S KIT 4B

S/S UTILITY AND BANDAGES SCISSORS

UTILITY AND **BANDAGES SCISSORS**

All purpose, first aid scissors, easily cut bandages, leather and plaster casts. Autoclavable at 136°C. Plastic coloured fingercontour handles for maximum comfort. Instructions: GB, FR, IT, ES, PT, DE.

• 20590 STEEL CHAIN for scissors and forceps



	12 cm
-53 000000000000000000000000000000000000	205
	-
Second Supplement of the suppl	-
20590	_

EMERGENCY SCISSORS

• 34127 EMERGENCY SCISSORS 23.5x10.8 cm

Autoclavable Stainless steel AISI 420.

MADE IN ITALY

UTILITY SCISSORS - box of 10					
12 cm - 4.7"	16.5 cm - 6.5"	19 cm - 7.5"	Colour		
20560	20570	20580	Black		
-	20571	20581	Blue		
-	20572	20582	Red		
-	20573	20583	Purple		
-	20574	20584	Pink		

DOMESTIC BELLEVILLE

 34137 SOFT BAG KIT DIN 13164-2014 Contents conform to DIN norms 13164. Size: 260x172x82 mm. Weight: 0.7 kg.

STANDARD ACCESSORIES

1 adhesive plaster roll 5 m x 2.5 cm

4 disposable vinyl gloves 2 gauze bandages 6 cm x 4 m

3 gauze bandages 8 cm x 4 m pair of lister scissor 14.5 cm

isothermic blanket gold/silver 160x210

1 sterile compressive pad 60x80 mm

2 sterile compressive pads 80x100 mm

sterile compressive pads 100x120 mm sterile TNT burn sheets 60x40 cm

1 sterile bandage TNT 60x80 cm 3 sterile gauzes 10x10 cm

2 alcohol 70% wipes

pack 14 assorted patches

2 triangular bandages TNT 96x96x136 cm Instructions (GB, FR, IT, ES, DE, TR)

34127 TER REMOVAL KIT

Supplied with

transport bag



34192 "NEODIMIO" magnetic point The body is made of anodised alumi-

• 34190 SPLINTER REMOVAL KIT

Includes everything to remove splinters and for first aid medications. In a polypropylene box size 235x190x43 mm:

- 1 Eye wash solution 100 ml with an eye glass
- 1 magnifying glass, 2 sterile gauze pads 18x40 cm
- 1 Professional removal pencil, 1 mirror.
- 1 stainless steel tweezers 11.5 cm

• 34192 PROFESSIONAL REMOVAL PENCIL

Small metallic splinters eye tool remover. On one side a magnetic point to remove any metallic splinter avoiding any risk for the eye. On the other side an antiabrasive nylon loop for non metallic splinters.

EYE WASH SYSTEMS

• 34889 DROP - eve wash station

Thermo-formed wall kit with all necessary items for efficent first emergency eye wash:

- 2 sterile saline solutions of 500 ml

- 2 integrated eye cups and one mirror

- screw and plug to be wall-mounted.

• 34887 EYE WASH SOLUTION 250 ml/

- sterile - spare - box of 18

Weight 540g

• 34888 EYE WASH

SOLUTION 500 ml sterile - spare Disposable, 0.9% sodium chloride sterile solution for emergency eye wash. Simple to use. The bottle is ready to use and fitted with a cap.





MADE IN ITALY

34887

CAPNOGRAPH AND OXIMETER

• 33698 CAPNOGRAPH AND OXIMETER PC-900B

Innovative and handheld capnograph and oximeter ideal for monitoring the most severe conditions of intubated or not intubated patients. It provides reliable SpO₂ and pulse rate measurements thanks to its unique MoveOxy™ technology specially conceived for SpO₂. Accurate monitoring even in weak pulse signals condition and reliable monitoring in movement. Display of graphical trends and plethysmographic waveform.

- 3.5" TFT display showing EtCO₂, RR and SpO₂, PR

- lung pressure and temperature compensation (BTPS compensation)

- graphic trend storage up to 24 hours for all parameters

- USB cable to transfer data on PC

Dimension: 70x160xh 40 mm. Weight: 600 g. Internal languages: GB, IT, ES, NL, DE, FR, TR. Please specify the language when placing an order

• 34351 ADULT SpO, RUBBER PROBE - reusable

• 34345 ADULT SpO, CLIP PROBE - reusable - spare

• 34347 PEDIATRIC SpO, PROBE - reusable

• 34349 NEONATAL SpO, Y PROBE - reusable • 33699 WATER FILTER - disposable

• 33700 SAMPLING LINE - disposable

• 33701 AIRWAY ADAPTER - disposable

• 33694 CO, SAMPLING NASAL CANNULAS



Silicone protection case

34345

2 water filters 2 sampling lines 2 airway adaptors STANDARD ACCESSORIES

USB data cable SpO₂ probe Nasal CO₂ sampling cannula Manual GB, FR, IT, RO Silicone protective case, carrying bag, support base 34347 34351

Reusable SpO, adult probe

Reusable SpO, adult rubber probe

Reusable pediatric SpO. probe

TECHNICAL SPECIFICATIONS

EtCO₂/CO₂ range: 0-150 mmHg (0-20 kPa, or 0-20% (V/V)) Accuracy:

Update: Respiration rate Range: Flux:

when mmHg 0-40 >41-70 >71-100 ±2 mmHg ±5% ±8% Every breath, 10, 20 or 30 sec selectable ±10%

Support

3-150 breaths/min ±1% (reading) or ±1 times/min

SpO₂ Oximetry saturation range: 0-100% \pm 2% when 70-100%, \pm 3% when 50-69%

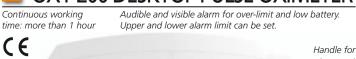
Pulse rate Range: Power supply

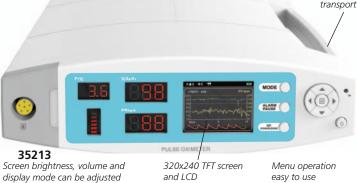
30-250 bpm ±2 bpm or ±2% (reading) when 30-250 bpm

AC input consumption: 100-250 V, 50-60 Hz, 5 W Battery:

Built-in rechargeable lithium battery - 3.6 V, 3000 mAh Working time:

OXY-200 DESKTOP PULSE OXIMETER





35213 OXY-200 DESKTOP PULSE OXIMETER with monitor and battery

Portable oximeter displays SpO₂, PR, bar graph, PI, pulse waveform and battery power. Multiuser data storage and review. Stored data can be uploaded to PC in real time. Finger adult probe, battery and software for PC download are included. Multilingual box and manual (GB, FR, IT, ES).

- 35153 SpO, FINGER-PROBE adult or child over 40 kg spare
- 35215 PEDÍATRIC PROBE 10-40 kg reusable
- 35216 NEONATAL PROBE 3-10 kg reusable 35109 ADULT NEONATAL PROBE* disposable needs 35104

• 35104 EXTENSION CABLE necessary for 35109



SpO₂ measuring range: 0-100% ±2% (between 70-100%) Pulse rate: 30-250 bpm ±2 bpm or ±2% (select larger) PI measuring range: 0-20% ±1% (between 1%-20%) Size: 269x222x79 mm - Weight: 1 kg

Resolution: 1% Resolution: 1 bpm Resolution: 0.1%

CAPNO CUBE CAPNOGRAPH



• 33831 POCKET CAPNO CUBE CAPNOGRAPH (MAINSTREAM)

Innovative capnograph designed for monitoring the vital physiological signs of patients from newborn to adult.

- sensitive and accurate monitoring of EtCO₂, Respiration Rate, real-time Capnogram within 15 seconds
- suitable for pre-hospital first aid, incubator, anesthesiology, respiration, sleeping monitoring and intubated monitoring
- 24 hours memory with data management software Orange silicone - large numeric display visible from 5 meters protection

Supplied with adult/pediatric adaptor, neonatal adaptor, silicone protection, USB cable, AC adapter, CD software and manual (GB, IT).

• 33832 ADULT/PEDIATRIC AIRWAY ADAPTOR

33833 NEONATAL AIRWAY ADAPTOR

TECHNICAL SPECIFICATIONS

Method: Non-dispersive Infrared Spectroscopy Range: 0-150 mmHg or 0-20 kPa Accuracy: ± 2 mmHg, range from 0-40 mmHg ± 5%, range from 41-70 mmHg ± 8%, range from 71-100 mmHg

Update time: Every breath Warm up time: < 15 seconds Memory: 24 hours with trend and numeric Respiration Rate

Range: 3-150 rpm ± 1% or ± 1 rpm Memory: 24 hours with trend and numeric

Sensor: Adapter for intubated patient InsCO. Range: 3 - 50 mmHg Other Airway Adapter dead space:

5 ml (adult/pediatric), 1 ml (neonate) AC input: 100-240 V, 50/60 Hz - 5 W Battery: Lithium 3.7 V, 1400 mAH Charging time: 4 hours Operating time: 6 hours Firmware software: GB, FR, IT, ES, DE, NL Norms: IEC 60601-1/CSA 601-1/UL2601-1 Protection: Type BF - Class II, IP 33

OXY-50 HANDHELD PULSE OXIMETER



Supplied with one adult probe, 2 AA batteries, USB cable, PC software (GB, FR, IT, ES, DE, RU, PL) and user manual (GB, FR, IT, ES)

• 35100 OXY-50 PULSE OXIMETER - with software • 35103 OXY-50 BLUETOOTH PULSE OXIMETER with software

Pocket fingertip pulse oximeter with colour display for routine check and continuous monitoring use.

- display: 1.77" colour TFT
- resolution: 160x128
- alarm sound, pulse tone
- record: data can be recorded up to 24 hours
- alarm: adjustable high and low limits
- PC software for transfering real time data

resolutare for transferring real time data				
GIMA code	ACCESSORIES OXY-50			
35105	Adult probe >40 kg - reusable - spare			
35106	Pediatric probe 10-40 kg - reusable			
35107	Neonatal probe 3-10 kg - reusable			
35109	Adult and neonatal probe* - disposable - 70 cm cable			
35108	Extension cable 2 m necessary for 35107, 35109			

'Suitable for adult over 40 kg (finger) or neonate less than 3 kg (foot)

±2bpm or ±2%

stronger pulse

cycle. Deviation between

does not exceed 1%

average value and true value

Continuous bar-graph display,

the higher display indicates the





Adult, neonatal probe - disposable



Battery status

display

TECHNICAL SPECIFICATIONS

Display mode (TFT display) SpO. Measuring range: 0~100%, (resolution 1%) SpO,: 2 digits 70~100%: ±2% Pulse rate (PR): Accuracy: Pulse intensity: bar-graph Average value: Calculate the average value **Pulse rate** every 4 measure value Measuring range: 30 ~ 250bpm 1 bpm

Moving calculate the average Power supply: pulse rate every 4 cardio-beat's Battery: Oxymeter probe:

Dimension: Weight: Safe type:

Deviation between average value and true value does not exceed 1%

DC 3V, < 100 MA dry battery (2AA) wavelength: 660 - 905 nm 110(L)x60(W)x23(H) mm about 120g (with dry battery 2AA)

BF Type

3 ways switchable display to show:

numbers, number and

waveform, waveform

Portable and

lightweight

OXY-100 HAND-HELD PULSE OXIMETER

Resolution:

Average pulse rate:

Pulse intensity range:

Accuracy:

• 34342 OXY-100 PULSE OXIMETER

35100

Compact pulse oximeter for hospital and rescue applications to monitor SpO, pulse rate, pulse strength and perfusion index (PI). SpO₃ can be displayed in numbers with bar-graph of pulse as well as full display of plethysmogram. Includes adult SpO₃ sensor and extension cable.

- high accuracy and repeatability

Operating mode: Display Mode:

SpO₂
Measuring range:

Measuring range:

Range alarm setting:

Reusable SpO, adult probe

Accuracy:

Transducer:

Pulse Rate

- visual and audible alarm, with adjustable limits
- 384-hours data storage and review (recording every 1/2/4/8 sec.)

- automatic power-off

Manual: GB, FR, IT, ES, PT. • 34344 SOFTWARE

This software allows to download and store all measurements on a PC through USB port.

• 34345 ADULT SpO, CLIP PROBE - reusable - spare

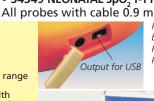
• 34351 ADULT SpÓ, RUBBER PROBE - reusable

• 34347 PEDIATRIC SpO, PROBE - reusable

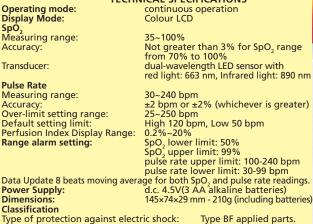
• 34348 EXTENSION CABLE - spare for

34345-34347-34349-34351 - 1 m

• 34349 NEONATAL SpO, Y-TYPE PROBE - reusable



High resolution LCD display, backlight to display SpO, PR, Pulse Bar, Pl, and Plethysmogram



Reusable SpO, adult rubber probe

TECHNICAL SPECIFICATIONS

Data Update 8 beats moving average for both SpO₂ and pulse rate readings **Power Supply:**d.c. 4.5V(3 AA alkaline batteries) Dimensions: Type BF applied parts. IP22. Classification Type of protection against electric shock: Degree of protection against liquids: Class B 34345 34351







(€ 0476



34347

MINDRAY PM-60 PULSE OXIMETER

mindray



Size: 55x120x30 mm Weight: 300 g with battery • 35060 MINDRAY PM-60 PULSE OXIMETER Lightweight device for spot-check and continuous monitoring of SpO, and pulse rate. **Spot Check Mode**

- auto-standby and power off during the idle status

- auto-increase the patients IDs

- non-alarm setting for "sensor off" occasion

1-99 IDs for maximum 4,000 sets of measurements Continuous monitoring mode

- regular alarm handing

- enable to input patient ID manually

- view SpO, waveform for maximum 96 hours trend Other features

- suitable for adult and pediatric patients

- high resolution 2.4" colour LCD display

- adjustable visual and audible alarms

- real-time data transfer by infrared technology

- choose between Li-ion or AA alkaline batteries

Supplied with adult reusable sensor • 35062 PROTECTIVE COVER - light blue

• 35064 BATTERY CHARGING KIT (EU)

Li-ion battery + charge stand + power cable

• 35065 PEDIATRIC REUSABLE SENSOR

TECHNICAL SPECIFICATIONS

 SpO,
 Learner State S 7 s (sensitivity set HIGH) Averaging time:

9 s (sensitivity set MED) 11 s (sensitivity set LOW)

Pulse rate Range: 18~300 bpm (±3 bpm non-motion) (±5 bpm motion) Alarm range: 18~300 bpm Resolution: 1 bpm

same as SpO

Averaging time: **Device**

2.4" colour TFT Resolution: 320x240 Selectable: standard or waveform screen Display: plethysmogram waveform Indicator:

alarm indicator light, power indicator light, pulse tone, alarm sound, button tones dual-purpose socket for connecting SpO₂ sensor and communication cable Interface:

infrared link allows downloading realtime patient data to computer IR interface: DC power:

input voltage 5V DC Power 1.2A interface: charger stand for Li-ion battery Li-ion battery 24 hours continuous working Battery: SXAA batteries 36 hours continuous working Monitoring mode: Resolution: 2s Maximum time: 96 h Spot-check mode: Review of up to 4,000 data Trend memory:

Measure up to 99 patients

MADE IN THE USA

user adjustable high and low limits 3-level audible and visual alarm Alarm:

Protection: Class II with internal electric power supply Degree of protection: BF (defibrillation proof), IPX 2 (liquid)

PALM SAT® 2500A NONIN PULSE OXIMETER

• 35086 PALM SAT® 2500A PULSE OXIMETER with rubber reusable adult probe and alarm.

A compact versatile and reliable pulse oximeter designed and tested to exceed all durability requirements.

- Pure Sat® technology offers accuracy & speed in getting a reading, even with varying skin pigmentations or polish and is able to monitor, with declared accuracy in challenging

conditions, such as motion & low perfusion, for all patients - it is tested to assure performance in challenging conditions, such as drop and liquid ingress (IPX 2). Granted by US Army/Air Force Aeromedical certification

It also features: audible and visual alarms, 72 hours memory, long battery life (60 hours) or rechargeable battery for 40 hours. **TECHNICAL SPECIFICATIONS**

0% to 100% ±2 (70-100% without movement) SpO_ range: 18 to 321 bpm ±3 (18-300% without movement) Pulse rate range: 4AA alkaline batteries 1.5 V (for 60 hours use) Power: optional NiMH rechargeable battery (for 40 hours use)

GIMA ACCESSORIES SAT 2500

35087 Adult reusable rubber probe (12.5-25.5 mm) - 1 m cable 35088 Pediatric reusable rubber probe (10-19 mm) - 1 m cable

35089 Charger stand with NiMH battery pack, plug kit 35082 NVISION software for data management (GB) 35083 Adaptor for USB - PC connection

and pulse rate Audible and visible alarms MONĪ %Sp0-Easy 2 button Three-coloured operation signal quality indicator **(E** 0123 Blinking alarm silence indicator. Low battery 35086 indicator 35089 Rugged rubberized case with IPX 2 level of liquid ingress protection Size: 7x13.8x3.2 cm Weight: 213 g Supplied with multilingual cd-rom manual: GB, FR, IT, DE, ES, PT, GR, NL, PL, NO, FI, DK, SE. 35086

OXY 110 PULSE-OXIMETER FOR NEONATES, CHILDREN AND ADULTS TECHNICAL SPECIFICATIONS

• 34341 OXY 110 PULSE OXIMETER

- large 3.5 inch auto rotation TFT display for SpO₂, PI,

Plethysmogram, PR and temperature
- patented MoveOxy™ SpO₂ technology with artifact removal and anti-motion performance

various choice of SpO₂ probes for adult, pediatric and neonate
 built-in lithium battery up to 18 hours continuous monitoring

- adjustable alarm limit, pitch tone level, key tone and brightness - up to 580 hours SpO₂ data storage

- upgradeable to infrared ear temperature

Supplied with cover, adult clip probe, charging base, USB of				
GIMA code	ACCESSORIES OXY 110			
35170	Ear infrared thermometer			
35171	Ear probe cover for 35170 - box of 500			
34344	Software for download and store			
New* Old**	Reusable probes with cable 0.9m			
35317 34345	Adult SpO ₃ clip probe - spare			
35317 34345 Adult SpO ₂ clip probe - spare 35314 34351 Adult SpO ₂ rubber probe				
35316 34347 Pediatric SpO ₂ probe 35315 34349 Neonatal SpO ₂ Y-Type probe 'Since OXY 110 SIN XCU017RH009941 (new) "Till OXY 110 SIN XCU052QF005021				
35315 34349	Neonatal SpO, Y-Type probe	34341		
*Since OXY 110 S/N X	CU017RH009941 (new̄) **Till OXY 110 S/N XCU052QF005021	(old)		



D'| Po

Bright LED display of SpO



OXY 1 AND OXY 2 PULSE-OXIMETERS

• 35069 OXY 1 PULSE OXIMETER IT, HR, FI, LV, BG, Arabic • 35070 OXY 1 PULSE OXIMETER GB, PT, GR, DK, NL, RO

• 35071 OXY 1 PULSE OXIMETER FR, ES, DE, PL, CZ, SE

• 35072 OXY 2 PULSE OXIMETER GB, FR, IT, ES, PT, GR

Pulse Oximeter for measuring pulse oxygen saturation and pulse rate through finger.

Suitable for domiciliar and professional use in family or hospital.

It can be used before or after sports, but not recommended throughout.

- SpO, and pulse rate value display, bar graph display

- low-voltage indicator

- automatic power off within 5 seconds.

TECHNICAL SPECIFICATIONS

Display mode:

SpO₂

LED display range: 0-100%, (resolution 1%) accuracy: 70-100%: ±2%, below 70% unspecified PR 30-250 bpm, (resolution 1 bpm) accuracy: ±2 bpm or ±2% (select larger)

Measurement in weak filling condition: SpO₂ and pulse rate can be shown correctly when pulse-filling ratio is 0.4%. SpO₂ error is ±4%, pulse rate error is ±2 bpm or ±2% (select larger)

Power consumption: less than 25 mA - Voltage: DC 2.6 V - 3.6 V two batteries can work continuously for 24 hours Battery working hour:

Safety Type: interior battery, BF Type

57x31xh 32 mm (Oxy 1) 60x30.5xh 32.5 mm (Oxy 2) Dimension:



35071



MULTILINGUAL BOX AND MANUAL







BOX AND MANUAL IN 18 LANGUAGES

((0123)



35069

35070

35071

35072 GB, FR, IT, ES, PT, GR

GB, PT, GR, DK, NL, RO FR, ES, DE, PL, CZ, SE IT, HR, FI, LV, BG, Arabic



• 35090 OXY-3 OXIMETER GB, FR, IT, ES, PT - blister

• 35074 OXY-3 OXIMETER IT, DE, SE, HU, RO - blister

Easy to use pocket device, measures oxygen level and pulse rate. Main features:

- simple operation, small & lightweight design, portable

- display SpO₂, SpO₂ waveform, PR, Pulse bar - low power consumption

- 2 AAA alkaline batteries included

- low battery indication, auto power off

- accommodates widest range of finger sizes from pediatric to adult

- soft silicone padding, strong slip

- resistant clip, non-invasive, no pricking

- 4 direction display

• 35075 SILICONE COVER - light blue

• 35076 CORDURA BAG with belt loop - blue





• 35056 OXY-0 PEDIATRIC OXYMETER - tiger - GB, FR, IT, PT, SE, RO

• 35057 OXY-0 PEDIATRIC OXYMETER - crocodile - GB, IT, ES, DE, PL, GR Intended for measuring oxygen saturation (SpO₃) and pulse rate of children at home, hospital, sports healthcare.... LCD coloured display shows SpO₂ value, Pulse Rate value, **35075** Pulse Rate waveform and bar graph. 4 direction display with adjustable display mode and brightness. Automatic power off function within 5 seconds. It includes one hanging rope, two AAA batteries and user manual.

TECHNICAL SPECIFICATIONS

Display:

LCD coloured display range: 0% ~ 100%, (resolution is 1%) SpO₂: accuracy: 70% ~ 100%: ±2%, < 70% unspecified

range: 30 bpm ~ 250 bpm (resolution 1 bpm) Pulse Rate accuracy: ±2 bpm or ±2% select larger 2xAAA 1.5 V alkaline batteries

Battery working hour: two batteries can work continuously for 20 hours Dimension - weight: 59x36xh 35 mm - 50g (including batteries)

OXY-PED PEDIATRIC OXIMETER

35076

• 34266 OXY-PED PEDIATRIC OXIMETER Same as OXY-6 (see page 390) but suitable for pediatric use. Input shaped to fit children's fingers thickness 8-16 mm. Visual and audible alarms. Supplied with two rechargeable batteries, USB charger and multilingual manual: GB, FR, IT, ES, PT, DE, GR, Arabic

• 34270 RECHARGEABLE BATTERY - spare

34266

35090

4 direction OLED colour display

Oxy-ped with standard accessories





TECHNICAL SPECIFICATIONS

RESOLUTION ACCURAC RANGE Pulse rate: 30-240 bpm ± 2 bpm (2%) 1bpm 35%-99% ± 2% (75-99%) 1% SpO.: ± 3% (50-75%) Perfusion index: 0-20% ± 0.1% (0.2-2%) 0.1% ± 0.2% (2-10%)

SpO₂: low limit 90%

Pulse rate: low: < 50 bpm - high > 120 bpm

Norms: IEC 60601-1-2 Class II 3.6V rechargeable batteries

OXY-5 AND OXY-6 PROFESSIONAL OXIMETERS





Size - weight:



- 34282 OXY-5 FINGERTIP OXIMETER
- 34265 OXY-5 PEDIATRIC FINGER OXIMETER
- 34285 OXY-6 COLOUR FINGERTIP OXIMETER

To monitor pulse oxygen saturation and pulse rate through patient's finger (10-22 mm finger thickness for 34282, 34285, 8-16 mm finger thickness for 34265) in medical environments. Main features:

- SpO₂ and pulse rate measurement
- bargraph of pulse rate
- perfusion index display. P.I. is a numerical value that indicates the blood perfusion condition at the sensor site. It is a relative value that varies from patient to patient and from measuring site
- high accuracy and repeatability: products are manufactured by GIMA (in P.R.C. facilities) under strong quality controls guaranteed by Italian notified body (CE 0476 CERMET)
- accuracy from the first reading in few seconds thanks to a unique noise rejecton capability feature
- extra stability against motion during measurement (finger bending, Parkinson's disease, hand movement, button pressing)

- audible and visible alarms
- automatic power on and power off when finger is out
- low voltage alarm display
- 8 or 9 language manual (GB, FR, IT, ES, DE GR, PT, PL*, Arabic)
- 50 hours working time with full batteries (30 hours for oxy-6)
- supplied in plastic case with batteries and pouch
- 4 direction adjustable display (Oxy-6 only)

• 35076 CORDURA BAG with belt loop - blue *34282 only TECHNICAL SPECIFICATIONS RANGE ACCURACY RESOLUTION Pulse rate: 30-240 bpm ± 2 bpm (2%) 1bpm ± 2% (75-99%) 35%-99% SpO₃: 1% ± 3% (50-75%) Perfusion: 0-20% ± 0.1% (0,2-2%) 0.1% ± 0.2% (2-10%) Index: Alarm: SpO₃: low limit 90% Pulse rate: low: < 50 bpm - high > 120 bpm 1.5V (AAA size) alkaline battery x 2 Power: IEC 60601-1-2 Class II Norms: LCD Display: oxygen saturation, pulse rate, low battery indicator

6.6x3.6x3.3 cm - 60 g including batteries

ONYX® VANTAGE 9590



Large bright LED Display SpO₂ and pulse rate can be read from any angle. day or night

Lead (PB) free and latex free





• 35085 NONIN ONYX® VANTAGE 9590 PULSE OXIMETER - black • 35084 NONIN ONYX® VANTAGE 9590 PULSE OXIMETER - blue The only finger pulse oximeters with scientifically proven accuracy in motion and low perfusion. Tested for use on fingers, thumbs, or toes. Accurate - Scientifically proven performance in the widest range of patient populations and settings

Durable - Protects against dropping and water spills; allows for thousands of uses in any environments and exceed IP32 water ingress testing

- Efficient Up to 6000 spot checks or 36 hours of continual operation on two AAA batteries
- Safe Built in the USA with lead-free and latex-free construction
- Versatile suitable for pediatric to larger adult patients. Wide range of digit thicknesses from 8 mm to 25.4 mm
- Warranted Industry-leading 4-year warranty
- Cost Effective Proven accuracy, quality and durability make the Onyx Vantage a smart purchase for the long term Multilingual CD manual: GB, FR, IT, DE, ES, PT, GR, NL, PL, NO, FI, DK, SE.

TECHNICAL SPECIFICATIONS

Pulse rate range: 18-321 bpm ±3 digit (20-250 bpm) SpO₂ range: 0-100% ±2 digit (70-100%) Low perfusion SpO₃: 70-100% ±2 digit ±3 digit Low perfusion pulse rate: 40-240 bpm

XY-4 COLOUR OXIMETER



- 35091 OXY-4 OXIMETER blue GB, FR, IT, DE, ES, PT, GR, PL
- 35092 OXY-4 OXIMETER orange GB, FR, IT, DE, ES, PT, GR, PL 35093 OXY-4 OXIMETER blue GB, SE, FI, NL, HU, RO, HR, BG
- Fingertip pulse oxymeter to monitor pulse oxygen saturation, pulse rate, and perfusion index.
- it is light, small in size and easy to take
- accurately measures SpO₂ value and pulse rate value
- dual-colour display of SpO₂, PR, PI, Plethysmogram and pulse bar measuring range, SpO₂ 35 99%, Pulse rate 30 240 bpm innovative 4 directions display

- automatic power On/Off
- more than 30 hours continuous working with 2AAA alkaline batteries
- audible and visible alarm function
- battery voltage indication, low battery voltage alarm
- prevention against water ingress, drop resistant
- manual in 8 languages: see above.
- 35076 CORDURA BAG with belt loop blue

OXY 9 OXIMETER - WIRELESS



display of SpO₂ value, PR value and bar graph

Portable pulse oximeter adopting advanced technology. It checks SpO₂ and PR

Applicable for several uses within different environments (medical institution,

family, fitness clubs...).

range:

range:

automatic patient oriented display automatic storage for SpO₂ and PR value

• 35078 OXY-9 MULTIFUNCTION OXIMETER - WIRELESS

sync clock function - low battery indication

value through the finger, for oxygen saturation measurement.

data stored can be uploaded to PHMS App by Bluetooth, App will upload the data to Cloud platform for analyzing

- height and weight can be set by the server.

0~100%

accuracy: 70~100% ± 2%

Supplied with rope, white cover, 2xAAA batteries, multilingual manual GB, FR, IT, ES, PT, DE.

TECHNICAL SPECIFICATIONS

SpO₂: 1% PR: 1bpm Memory function: record 1000 groups of SpO, 0~69%: unspecified data

Safety classification: type BF applied part 30-250 bpm

accuracy: ± 2 bpm or ± 2%, whichever is greater Measurement in Weak Filling Condition: SpO, and PR can be shown correctly when pulse-filling ratio is 0.4%. SpO_2 error is ± 4 , PR error is $\pm 2\%$, whichever is greater.

Weight: about 52g (including 2xAAA batteries)

OXY 10 OXIMETER - WIRELESS

SpO,

PR

• 35095 OXY-10 MULTIFUNCTION OXIMETER - WIRELESS

Professional oximeter to monitor pulse oxygen saturation and pulse rate through patient's finger (adult, child, neonate).

- wireless Bluetooth technology for transmission to PC Windows (XP, 7, 10, 11) and Android (need APP).

Software for data management

- 3 optional external SpO₂ probes for pediatric and neonatal use
- large 1.1 inch true colour OLED display 96x96 pixels
- SpO₂, PR, Pulse bar, P.I. and plethysmogram
- accuracy from the first reading in a few seconds
- extra stability against motion during measurement
- adjustable audible and visible alarms: high and low limits
- 4 directions automatic patient oriented display
- 9 languages manual (GB, FR, IT, DE, ES, GR, PT, PL, Arabic) Communication protocols on request.

Supplied in nylon bag with batteries.

- 35096 PEDIATRIC CLIP PROBE reusable
- 35097 PEDIATRIC RUBBER PROBE reusable
- 35099 NEONATAL Y-PROBE reusable





TECHNICAL SPECIFICATIONS RANGE Pulse rate: 30-240 bpm ± 2 bpm or 2% 70%-100% SpO.

Perfusion index (PI): 0.2-20%

SpO₃: 85-99%

Pulse rate: high 100-240 bpm, low 30-60 bpm 2xLR03 (AAA) Alkaline batteries 3.0 VDC 60x33x30 mm Weigth: 35 g

HEALTH AIR PULSE OXIMETER - LED DISPLAY



Internally powered, type BF Battery, 3.7 V Li-ion, 300 mAh Classification: Power: SpO, Measuring Range: Pulse Rate Measuring Range:

30-250 bpm, ±2 bpm or ±2% larger one

• 23525 iHEALTH AIR - WIRELESS **PULSE OXIMETER**

Lightweight and reliable Pulse Oximeter to spot-check blood oxygen saturation (SpO₂), pulse rate (bpm) and volume of blood flow (perfusion index).

- measures and records SpO, and pulse rate from your mobile device

 easy-to-read LED screen displays SpO₂ pulse rate and perfusion index

- connects wirelessly via Bluetooth 4.0

- free iHealth app and cloud service include personalized health tools Automatic shut down after 8 seconds Size: 62x33x28 mm Supplied with lanyard and USB charging cable.



± 2%



O2RING™ PULSE OXIMETER - CONTINUOUS MONITORING

 35066 O2RING™ CONTINUOUS MONITORING OXIMETER - KID • 35067 O2RING™ CONTINUOUS MONITORING OXIMETER - ADULT

• 35068 O2RING™ WIRELESS REMOTE CONTINUOUS MONITORING **OXIMETER - ADULT**

Innovative, wearable, adaptable and reliable pulse oximeter, designed to monitor heart rate, oxygen saturation and perfusion index. Monitor oxygen level anytime, anywhere

comfortable wearing experience

- track and record oxygen level and heart rate

- smart vibration triggered by low SpO

- built-in rechargeable battery for overnight use

- sync real-time data with App via Bluetooth

- support remote monitoring by wireless module (35068)

Track and record oxygen level overnight During your sleep, once a low oxygen level or an abnormal heart rate is detected, O2Ring vibrates immediately to warn the user. After syncing the recording data to App, detailed analysis

and trends of oxygen level and heart rate can be reviewed.

Supplied with data/charging cable, user manual (GB, FR, IT, ES, DE).

PC software can be downloaded online. Wireless module - (only 35068)

The wireless module is integrated with Bluetooth and Wifi for reliable real-time and remote monitoring system. Using O2Ring with wireless module at

home, the data is automatically synced to the cloud during monitoring, allowing physician to easily review and analyze data on smartphone or tablet.





Blood oxygen:

Pulse rate: Vibration source: Recorded parameters: Weight:

Size: Built-in memory: Battery:

Bluetooth: Compatibility: Protection:

TECHNICAL SPECIFICATIONS

range: 70-99%

accuracy: 80-99%: ±2%, 70-79%: ±3% 30 to 250 bpm - ±2 bpm or ±2% range: Low oxygen level, high/low pulse rate Blood oxygen level, pulse rate, exercise

device 38x30x38 mm; ring 50-82 mm 4 sections, up to 10 hours each section Rechargeable lithium battery 3.7 Vdc

12-16 hours Use time: Charge time: 2-3 hours Bluetooth 4.0 BLE iOS 9.0+; Android 5.0+ electric shock: Type BF

electromagnetic: Group I, Class B dust and waterproof rating: IP24

Pulse rate

Pulse Rate

OXYFIT™ PULSE OXIMETER - CONTINUOUS MONITORING

35068

97

• 35058 OXYFIT™ FINGER PULSE OXIMETER

Professional, soft and wearable fingertip oximeter for continuous monitoring of SpO₂and Pulse Rate during sleep or daily use. It measures, displays and stores adult results anytime, anywhere. Its unique duckbill probe has

- bright OLED display to show clear results

- built-in memory to store up to 4 sessions of record

- bar graph & pulse waveform display

- real time data can be recorded on free ViHealth App

- built-in lithium battery - automatic ON/OFF function

a soft chamber to check values in a comfortable and precise way.

- sound alarms to report irregular readings.

Supplied with charging cable and user manual in GB, FR, IT, ES.

TECHNICAL SPECIFICATIONS

range: 70% to 100% SpO, accuracy: 80-100%:±2%

70-80%:±3% range: 30 to 250 bpm

accuracy: ±2 bpm or ±2%, whichever is greater

Recorded parameters: oxygen level, pulse rate

Beep reminder source: low oxygen level, high/low pulse rate

Record intervals: 4s

Built-in memory: 4 records, up to 1 hour for each Built-in battery: rechargeable lithium-polymer

battery; 3.7Vdc 5VDC, Max. 80mA Charger: Charging time: 2-3 charging hours

Battery life: 12-14 hours continuous working

Bluetooth: Bluetooth 4.0 BLE Protection: electric shock: Type BF

electromagnetic: Group I, Class B dust and water resistance: IP22



Size: 38x30x38 mm Weight: 28 g

Download ViHealth App on:





WRIST OXIMETER WITH SOFTWARE

• 34340 WRIST PULSE OXIMETER - with software

Small and lightweight wrist Oximeter for home and clinical long-term monitoring or for sports to measure SpO₂ and pulse rate (PR). Not suitable for pediatric use.

- audible and visual alarm with adjustable alarm limits
- trend review function of SpO, and PR
- PR and SpO, trend curves view
- up to 480 hours storage for SpO₂ and PR in default mode (1 group/8s)
- clock setting and date display function
- integrated software to download and store all measurements on PC
- comfortable to be worn on wrist as a watch
- 34339 REMOVABLE FINGER PROBE spare



SHOE FOR PLASTER



Cover plaster footwear wearable over plaster or similar rigid bandage, even after application of the plaster because breathable. Same sizes as standard shoes. The shape is symmetrical, then the same cover can be used indifferently on the right or left foot. Washable at 30°.

POST OPERATION SHOES

POST OPERATION SHOES					
GIMA code	Internat.	EU size	Length		
28616	XS	35-36	21.8 cm		
28617	S	37-38	23.6 cm		
28618	M	39-40	25.5 cm		
28619	L	41-42	27.5 cm		
28620	XL	43-44	30 cm		
28621	XXL	45-46	31.6 cm		
These s	hoes off	er more			
stability	overall	to the re	ear 🌆		
part of	the foot	t, reducir	ng 🌉		
م م ما اام	_				

Semi-rigid sole for superior protection and control after osteotomies.

Easy to use velcro closure and extended strap plus dual side closure system.

- ethylene-vinyl acetate insole
- soft black nylon mesh upper part
- reinforced heel counter

SOFT AND RIGID COLLARS

SOFT CERVICAL COLLARS - available in 3 sizes

This collar is made of soft expanded polyurethane lined with an anti - allergic 100% cotton fabric. Velcro fixing on the back. Multilingual instructions: GB, FR, IT, ES, PT, DE, SE, NL, GR.

RIGID CERVICAL COLLARS - available in 3 sizes

Made of polyethylene, with comfortable resting support in vinyl leather and height adjustable. Velcro straps on the back. Multilingual instructions: GB, FR, IT, ES, PT, DE, SE, NL, GR.





GIMA code	SOFT AND RIGID NECK COLLARS X-Ray Translucent
24600	
	Rigid cervical collar 32-40 cm (neck circumference)
34601	Rigid cervical collar 41-46 cm (neck circumference)
34602	Rigid cervical collar 47-52 cm (neck circumference)
34610	Soft cervical collar 43x8 cm - small (h 7 cm)
34612	Soft cervical collar 46x8 cm - medium (h 8.5 cm)
34614	Soft cervical collar 49x10 cm - large (h 10.5 cm)

ORTHOPEDIC SUPPORTS

Elastic knitting supports to fit body contour.

Gel pad inside to release pressure for nerves, muscle, joints and improve stabilization.

Hand washable.









Knee support

Wrist support

Elbow support

Size	VVKIST		ELBOW	KNEE	ANKLE	
Size	Left	Right	ELBOVV	KINEE	Left	Right
S		28741	28751	-	-	28781
circumference	15-1	6 cm	21-23 cm	-	19-2	1 cm
M	28732	28742	28752	28762	28772	28782
circumference	16-1	7 cm	23-25 cm	31-34 cm	21-2	3 cm
L	28733	28743	28753	28763	28773	28783
circumference	17-1	8 cm	25-27 cm	34-37 cm	23-2	5 cm
XL	28734	28744	28754	28764	28774	28784
circumference	18-1	9 cm	27-29 cm	37-40 cm	25-2	7 cm

LAERDAL STIFNECK SELECT COLLARS - ADULT AND PEDIATRIC

- 34628 LAERDAL STIFNECK SELECT EXTRICATION COLLAR pediatric
- 34629 LAERDAL STIFNECK SELECT EXTRICATION COLLAR -

This product is intended to support cervical spine in a neutral position during transportation, in combination with other cervical and full body immobilization devices (CSIDs and FBSIDs).

The Laerdal Stifneck select extrication collar is four different

collars in one. Stabilize spinal patients correctly and easily with 4 different sizing options that all lock

quickly and safely into place. Multilingual instructions: GB, FR, IT, ES, PT, DE, NL, DK, SE, NO, FI, PL, HR, RO,

RU, CZ, SI, GR, EE.





AMBU® REDI-ACE™ ■ AMBU® PERFIT



Designed to assist with the maintenance of neutral alignment, prevention of lateral sway and anterior-posterior flexion and extension of the cervical spine during transport.



Ambu® Perfit™ ACE® is adjustable in

16 settinas from neckless (size 3) to tall (size 6)

34641





Unique adjustable disposable collar

for immobilizing of cervical column.

With 8 sizes of Ambu® Redi-ACE™ and

6 sizes of Ambu® Redi-ACE™ Mini the majority of patients can be treated.

Easy to use, it has an automatic flip up chin and two locking buttons. It can be

available in 2 versions adult and pediatric

Ambu® Redi-ACE™ Min. is adjustable in 6 sizes

34638

AMBU® PERFIT™ ACE® COLLARS

The Ambu® Perfit™ ACE® extrication collar is a one-piece rigid cervical spine immobilization device, available in 2 versions, adult and pediatric, both adjustable in different sizes/positions. Adult has 16 adjustments, covering neckless, short, regular and tall. Paediatric has 12 adjustments, covering infant, child, small adult. Radiotranslucent CT and MRI compatible it comes with a ventilated, posterior shell for fluid drainage. Made of polyethylene. Flat storage. Latex free.

AMBU® PERFIT™ ACE® MILITARY	

Ambu® Perfit™ ACE® is also available in

a military version that incorporates a camouflage colour scheme of olive drab body and charcoal black foam and label. The features and specifiactions are identical to Ambu® Perfit™ ACE®:

- 16 sizes in one collar
- flat storage

GIMA code

Flat storage

- radiotranslucent CT and MRI compatible Latex free.

GIMA	ADJUSTABLE NESK COLLARS				
radiotranslucent material. Packaged completely flat. Latex free.					

ADJUSTABLE NECK COLLARS

placed on the patient using only 3 steps;

sizing - locking - placement. Made from

34638 Ambu® Redi-ACE™ paed.-yellow 34639 Ambu® Redi-ACE™ adult-blue

code

code	ADJUSTABLE NECK COLLARS
	Ambu® Perfit™ paediatric-yellow Ambu® Perfit™ adult-white

GIMA code	ADJUSTABLE NECK COLLARS
34642	Ambu® Perfit™ Military

 Stout (bull-neck) 56-60 cm - yellow 34623 Adult small 56-62 cm - blue Adult medium 56-64 cm - orange Adult large - tall 56-66 cm - green

34620 Infant 44-48 cm - pink 34621 Pediatric 45-48 cm - light blue

34626 Set of 6 collars in a bag 34627 Bag for 6 collars - green

ONE PIECE FIRST AID

NECK COLLARS

FIRST AID CERVICAL COLLARS





GIMA	TWO PIECES FIRST AID
code	NECK COLLARS
34630	Infant 2-6 years 35-99 cm - pink
34631	Pediatric 6-12 years 40- 46 cm - light blue
34632	Stout (bull neck) 48-52 cm - yellow
34633	Adult small 50-54 cm- blue
34634	Adult medium 54-58 cm - orange
34635	Adult large - tall 56-60 cm - green
34636	Set of 6 collars in a bag
34627	Bag for 6 collars - green

ONE PIECE AND TWO PIECES FIRST AID COLLAR

Made of polyethylene with washable internal part made in EVA (kind of rubber) fixed to structure by plastic rivets. With a tracheal hole, removable chin support and velcro fastener. X-ray translucent. Available in 6 sizes differentiated by safety closure colour or in a set of 6 in a bag.

AIR CUSHION SPLINTS



• 34106 FIRST AID AIR CUSHION SPLINTS - set of 4 pieces Indispensable instrument for first aid in case of accidents, cutting and crushing injuries. Prevent surface bleeding without stopping the circulation and secure painless transportation of the injured part. The bandage is a transparent cover of PVC easy to clean and reusable, resistant against water and shifting weather conditions. X-rays can penetrate and medical diagnosis can be made without removing the bandage. The long tube (14.5 cm) with the valve make the inflation of the bandage easy, even by the injured part himself. Set of 4 different pieces: full leg, foot/ankle, full arm, hand/ wrist splints in a 4 compartment bag, with inflating pump.

ALUMINIUM SPLINTS soft lining Soft lining for comfort. Aluminium thickness 1.0 mm.

- 34120 SPLINTS 15x495 mm
- 34121 SPLINTS 20x495 mm
- 34122 SPLINTS 25x495 mm



BOSTON SPLINTS



Adaptable light-weight splints,

x-ray translucent, coated with a non-toxic material which can be easily washed and disinfected. Size cm 92x11. Multilingual instructions: GB, FR, IT, ES, DE.

FINGER SPLINTS

FINGER SPLINTS

Available in 5 different sizes in clear colour. Made of high quality rigid plastic. With holes for air circulation and cooling. Multilingual instructions: GB, FR, IT, ES, PT, DE, NL, PL, DK, SE, FI, CZ, SK, HU, HR, SI, RO, BG, GR, LT, LV, EE, Arabic.



72 102	72103 72107 7210	3 72 100
GIMA code	FINGER SPLINTS	Minimum order
42102	Finger splint - size 3	box of 20
42103	Finger splint - size 4	box of 20
	Finger splint - size 5	box of 20
	Finger splint - size 5.5	box of 20
42106	Finger splint - size 6	box of 20

GIMASPLINTS IN 5 SIZES: LEG, ARM, FOREARM, WRIST AND ELBOW



GIMASPLINTS these supports immobilize your limbs in an efficient and practical way. Each splint can be shaped to fit the patient's personal need. It ensures a high degree of rigid support: thanks to inner part made of neoprene lined with 100% laminated, absorbent-proof nylon assembled to a rigid metal splint. A velcro band allows a quick fixing. Available in 5 sizes or in a bag set of 5 pieces.

GIMA code	GIMASPLINT	S
34680 34681	Splint for leg - 57 cm Splint for arm - 60 cm	CE
34682 34683	Splint for forearm - 39 cm Splint for wrist - 33 cm	34054
34684 34685 34054	Splint for elbow/ankle - 54 cm Set of 5 splints in a blue bag Bag for 5 splints - blue	COMA

VACUUM SPLINT KIT

• 34689 VACUUM SPLINT KIT

The set includes vacuum splints for arm (70x50 cm), leg (100x70 cm) forearm (50x30 cm) and a nylon bag. Produced with high quality materials, these splints allow perfect immobilization of the lower and upper limbs by removing the air inside. Equipped with an outside valve, to avoid troubles to the patient, and three velcro straps. Made of vinyl covered nylon, x-ray translucent.

• 34095 ALUMINIUM PUMP - for vacuum splints and mattress Capacity: 0.75 l, rotating handle.

Supplied with hose and fitting.

Carrying bag included





VACUUM MATTRESS STRETCHERS

• 34102 VACUUM MATTRESS STRETCHER

• 34075 VACUUM MATTRESS STRETCHER PLUS

Vacuum mattresses used to transport injured patients, to prevent compression and mitigate the risk of additional injuries.

High quality and durable TPU material, filled with harmless EPS particulate material and shaped to conform to the human body. They are compatible with X-rays and CT scan.

Healthcare professionals can use the air pump to generate vacuum or negative pressure, facilitating easy and rapid adjustment of softness and hardness based on severity of injury. Lightweight, foldable after deflation and easy to carry.

Both equipped with four handles on both sides and supplied

with air pump and carrying bag. Max. load capacity: 160 kg (34102) 200 kg (34075 Unfolded size:

204x104x7 cm (34102) 204x100x5 cm (34

Weight: 6 kg





SEMIRIGID SPLINT KIT

• 34119 SEMIRIGID SPLINT KIT

Kit of 3 splints (arm, wrist, leg) in nylon carrying bag. All splints are made of polyester + PVC, with lightweight stays providing high strength support. Adjustable velcro for easy use.

Multilingual instructions: GB, FR, IT, RO.



SPINAL IMMOBILIZER

• 34032 SPINAL IMMOBILIZER - adult M (150-175 cm height)

• 34062 SPINAL IMMOBILIZER - adult L (170-185 cm height)
Designed to secure the patient, the surrounding is suitable for

Designed to secure the patient, the surrounding is suitable for individuals with rib injuries.

Strips, available in different colours, can be quickly fixed. It is equipped with nylon buckles and safety belts.

It is recommended that when used in conjunction with a neck fixation, the patient should be in sitting position, before being transferred to a PE stretcher.

Supplied with forehead strap for head fixation and saft strap for chin fixation. Max. load capacity: 175 kg.

Weight: 3 kg. Unfolded size: 79x82 cm. Folded size: 84x25x9 cm Weight: 4.5 kg. Unfolded size: 88x86 cm. Folded size: 88x28x9 cm

m 34032 34062



BODY BAGS



• 34116 BODY BAG - PVC - black Made of PVC (Inner transparent PVC, over black), provided with two long slide fasteners.

Size: 210x90 cm Loading capacity: 150 kg.

• 34124 BODY BAG -PVC - black Made of PVC with one "U" zipper and 4 handles.

Size: 210x90 cm; 0.02 cm thickness Loading capacity: 150 kg

Multilingual instructions: GB, FR, IT, ES, PT, DE, PL, DK, SE, FI, NO, NL, CZ, SK, HU, HR, SI, RO, BG, GR, LT, LV, EE, Arabic.

• 34117 BODY BAG - vinyl - blue Made of vinyl covered nylon conform to standard EN 1865. Provided with a long slide fastener.

Size: 210x90 cm. Loading capacity: 150 kg.

• 34118 BODY BAG - vinyl - white Made of vinyl with one "U" zipper and 4 handles.

Size: 210x90 cm; 0.02 cm thickness Loading capacity: 150 kg

Multilingual instructions: GB, FR, IT, ES, PT, DE, PL, DK, SE, FI, NO, NL, CZ, SK, HU, HR, SI, RO, BG, GR, LT, LV, EE, Arabic.

CARRYING COT



• 34090 CARRYING COT

Made of polyester, PVC coated. Anti-putridity, bacterial and fungus proof, waterproof, easy to wash and disinfect, X-ray translucent material. Size 190x75 cm. Loading capacity: 150 kg.

Certified EN1865-1-2010 + A1 2015.
Supplied in a carrying bag with multilingual manual: GB, FR, IT, ES, PT, DE

GIMA STRETCHERS AND SPINAL BOARDS



• 34101 GIMA STRETCHER 2 - foldable in 2 Emergency stretcher is sturdy, but lightweight in construction, with aluminium frame and two solid iron cross-bars for heavy use. Reinforced nylon canvas, fluid repellent and non-tear.

• 34107 GIMA STRETCHER 4 - foldable in 4

Supplied with Made of strong alloy and water-tight material. Lightweight, easy to carry, foldable in 4. Length and width are foldable in 2 parts.

• 34076 BLUE STRETCHER - foldable in 2

Lightweight, small sized, easy to carry. High-strength aluminium poles and vinyl coated waterproof nylon canvas.

• 34077 WHEEL STRETCHER - foldable in 2

Provided with wheels, outriggers and adjustable backrest. High strength aluminium poles and vinyl coated, waterproof nylon canvas. Lightweight, small sized, easy to carry.

34077

• 34092 VALUE SPINAL BOARD

Lightweight, strong and economic high-density PE plate. Suitable for Radiolucent MRI and CT scan. Easy-slide allows efficient and smooth movement of patients. Board floats, excellent for water rescues.

• 34083 SPINAL BOARD

80% X-ray translucent*, washable, buoyant and impervious to all fluids. Made of linear high density polyethylene with plastic pins. Compatible with all head-immobilization devices and strapping system. CT and MRI transparent. Colour orange. "X-ray translucence is mainly intended for the central part of the stretcher. No translucence on the handles

• 34022 B-BAK PIN SPINAL BOARD - yellow

PE spinal board with Pin with robust and light structure to ensure high resistance. The 14 handles and their shape offer an easy grip, the low thickness make the application easier. Equipped with 8 plastic pins to allow easy fixing of belts with snap hook. Multilingual manual: GB, FR, IT, ES, PT, DE, GR, CZ.

• 34097 SPINAL BOARD WITH SAFETY GLASS FIBRE PINS - orange

Strong and lightweight high density PE spinal board, with two fibre reinforced plastic stays. Provided with glass fibre pins for better fixation of immobilisation belts. Excellent in water rescues.





34025

34101

34107

34076

X-ray translucent, except 2 plastic stays.

• 34023 BABY GO PEDIATRIC SPINAL BOARD

Baby go is a professional board, designed for children, which maintains the spine in neutral position with the ideal alignment for air flow. Board has four different profiles (two

each side) which guarantee the correct position of the child according to his body size (from 47 to 150 cm). Includes 2 straps to fasten head immobilizer according to child height.

Multilingual manual: GB, FR, IT, ES, PT, DE, GR, CZ.

• 34024 PEDIATRIC HEAD IMMOBILIZER

Ensure optimal immobilization of the head of children perfectly fitting their pronounced occipital prominence.

• 34025 PEDIATRIC SPIDER STRAP SYSTEM

Multilingual manual: GB, FR, IT, ES, PT, DE, DK, NL,
FL, SE, NO, LV, GR, BG, CZ, RO, RS

					FI, SE, NO,	LV, GK, BG	, CZ, KO, KS.		tape measure
TECHNICAL SPECIFICATIONS	34101	34107	34076	34077	34092	34083	34022	34097	34023
	GIMA 2	GIMA 4	BLUE	WHEEL	VALUE SPINAL	SPINAL	SPINAL WITH PINS	SPINAL WITH PINS	PAED SPINAL
Open size cm:	203x50x14	221x53x16	188x45x7	188x53x21	183x43x7	184x44.5x6.5	184x40.5x4.5	183x46x5	119.5x32x4.5
Folded size cm:	96x50x17	104x19x12	94x48x10	92x53x12	-	-	-	-	-
Weight:	6 kg	5 kg	4 kg	8 kg	8 kg	7.6 kg	6 kg	7 kg	2.2 kg
Load:	120 kg	159 kg	159 kg	159 kg	159 kg	150 kg	180 kg	200 kg	30 kg

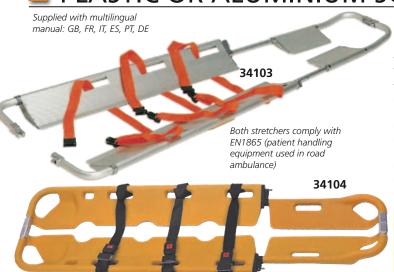
34023

34024

Straps to fasten head

immobilizer

PLASTIC OR ALUMINIUM SCOOPING STRETCHERS



- 34103 SCOOPING STRETCHER aluminium
- 34104 SCOOPING STRETCHER plastic

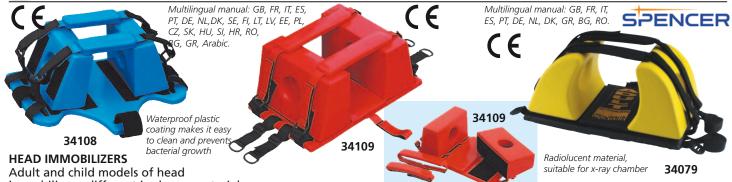
Practical scooping stretchers allow to put the stretcher under the patient without moving him/her much.

The shape of the stretchers has been designed to immobilize the patient properly during transport.

- effective hooking and unhooking device for stretcher uncoupling
- adjustable stretcher length with automatic locking device
- bag with 3 quick unhooking safety belts for patient immobilization
- once folded it can be easily stored inside the ambulance
- built in light and sturdy aluminium (34103) or plastic (34104)
- X-ray translucent (34104 only)

TECHNICAL SPECIFICATIONS									
34103 34104									
e cm: mi	n 171x43	max 205x43	min 164x44.5	max 200x44.5					
ze cm:	121x	43x10	118x44	4.5x8.5					
	8.5	kg	7.5	kg					
	159	kg kg	159	kg					
		34 e cm: min 171x43 ze cm: 121x- 8.5	34103 e cm: min 171x43 max 205x43	34103 34: e cm: min 171x43 max 205x43 min 164x44.5 ze cm: 121x43x10 118x4- 8.5 kg 7.5					

HEAD IMMOBILIZERS



Adult and child models of head immobilizers, different in shape, material and colour. All are composed of two head blocks and two straps to prevent any head movement of the injured person during transport. Both sides have an ear hole. They can be used with scooping and PE stretchers.

GIMA code	Туре	Colour	Unfolded size (cm)	Weight (kg)	Material
34108	FERMO 3 - child	blue	26x34x14	0.5	high density waterproof plastic
34109	FERMO 3 - adult	red	40x26x18	1	high density waterproof plastic
34079	CONTOUR - adult	yellow	-	1.5	moulded polyurethane and PVC

IMMOBILISATION BELTS FOR STRETCHERS AND SPINAL BOARDS



GIMA _			Size (cm)		Belt	Buckle		
code	Туре	Colour	Width	Length	material	вискіе	Compatibility	
33840	Safety belt B2	black	4.8	180	polypropylene	plastic buckle	PE stretchers	
33842	Safety belt B4	black	4.8	180	polyester	plastic buckle	PE stretchers	
33843	Safety belt B8	black	4.8	130+40*	polyester	plastic buckle, end with hooks	PE stretchers	
33844	Safety belt B9	black	4.8	180	polyester	metal buckle	PE stretchers	
33847	Set of 4 safety belts	mix	4.8	150+30*	polyester	metal buckle, end with hook	PE stretchers, boards	
33849	Adjust. Ragno/Spider	mix	-	-	polypropylene	-	spinal boards	
34081	Set 3 belts	orange	-	-	-	quick release plastic buckle	stretchers + boards	
32794	Nylon bag - empy	red	-	-	-	-	contains up to 3 belts	

AUTOMATIC LOADING STRETCHER MULTIPOSITION STRETCHER



34055 AUTOMATIC LOADING STRETCHER

Automatic stretcher to load and unload patients from emergency vehicles, can be moved by only one person. Specially designed with roll-in system to easily load and unload patients from emergency vehicle without lifting them. Legs fold under cot automatically as stretcher is rolled into the vehicle. Lock-in operating position as cot is removed from vehicle, left-hand and right-hand control levers unlock front and back legs respectively so as to be folded when cot is loaded. Polyethylene covered legs allow cot to roll smoothly in and out of vehicle. Mattress, belts, side rails, IV stand and fixing devices are included.

TECHNICAL SPECIFICATIONS

Maximum size (LxWxH): 193x60x88 cm Minimum size (LxWxH): 193x60x21 cm 195x61x26 cm Packing size: Weight: Load: 159 kg



34057 MULTIPOSITION AUTO STRETCHER - WHEELCHAIR

Unique design multifunctional automatic stretcher, easily adjustable at different positions for emergency treatment, also in difficult situations. Front and back fixation to lock the stretcher into the ambulance at a desired position. The upper part can become a wheelchair.

The stretcher can be adjusted to 6 levels, fold back and forth according to practical needs. When bent forward, the back of the stretcher is supported by fixed pneumatic springs with strapless controlling up to 60 degrees angle.

Mattress, belts, side rails, I.V. stand and fixing device are included.

TECHNICAL SPECIFICATIONS

Maximum size (LxWxH): 198x56x89 cm 198x56x33 cm Minimum size (LxWxH): Packing size: 199x58x35 cm 200 kg Load: Net weight, Gross weight: 40 kg, 46 kg

Maximum angle of leaning forwards backwards: 0-90 degrees The height scope of touching down (4 grades): 93 cm-82 cm - 70 cm - 35 cm





• 34072 FULL AUTOMATIC MULTIPOSITION STRETCHER

Full automatic multiposition stretcher. Easily adjustable to 6 levels for any emergency situation. Backwards and forwards reclining, back and foot rest adjustable to different positions. Can be loaded into ambulance by one operator only and locked at desired position. Structure in high-strength aluminium alloy. Soft foam surface mattress, covered by special seamless welded PVC. Protective block side rust proof and easy to clean. Mattress, belt, side rails, IV stand and fixing device are included.



198x55x93 cm Maximum size (LxWxH): Minimum size (LxWxH): 198x55x30 cm Packing size: 220x60x35 cm Load: 159 kg Net weight, Gross weight: 39 kg, 45 kg







| WHEELCHAIR STRETCHER



• 34070 WHEELCHAIR STRETCHER

Wheelchair stretcher with varied positions. Lightweight emergency cot quickly convert to any of four chair positions for maneuvering in narrow hallways, elevators and other confined spaces.

Stretcher is made of high quality aluminium alloy.

Soft foam mattress and protective block side, rust proof and easy to clean. Mattress, belts, side rails, I.V. stand and fixing device are included.

TECHNICAL SPECIFICATIONS

Size (LxWxH): 190x57x85 cm Packing size: 198x60x25 cm 159 kg Load: Net weight, Gross weight: 32 kg, 40 kg



COTTON GAUZE SWABS



Cotton	Plies	Threads	GAUZES - NON STERILE	Minimum order
34770	16	20	Cotton gauze swab 5x5 cm	pack of 100
34771	16	20	Cotton gauze swab 7.5x7.5 cm	pack of 100
34772	16	20	Cotton gauze swab 10x10 cm	pack of 100
34773	12	20	Cotton gauze swab 10x20 cm	pack of 150
34790		20	Cotton gauze pad 10x10 cm - 1 kg	
34791		20	Cotton gauze pad 20x20 cm - 1 kg	1 pack
34792		20	Cotton gauze pad 30x30 cm - 1 kg	1 pack

GAUZE SWABS: COTTON, NON-WOVEN

Gauze swabs pure cotton, 20 threads, yarn 40/40, folded and hemmed without X-ray thread, non-sterile.

Non woven swabs, 30% polyester, 70% viscose 30 g/m² folded and hemmed without X-ray thread.

Carton of 10 packs of 100.



Cotton	Plies	Woven	Plies	NON STERILE	order
35005	16	35010	4	Size 5x5 cm	box of 1,000 (10 packs of 100)
35006	12	35011	4	Size 7.5x7.5 cm	box of 1,000 (10 packs of 100)
35007	16	35012	4	Size 10x10 cm	box of 1,000 (10 packs of 100)

COTTON GAUZE SWABS - STERILE



100% cotton gauze, 17 or 20 threads cm², according to European Pharmacopoeia and EN 14079. Each dispenser contains sterile packs of 5 gauze swabs.

GIMA code	Plies	Threads	- STERILE	Minimum order
35034	16	20	5x5 cm	dispenser of 250 (50 packs of 5 swabs)
35036	12	17	5x5 cm - X-ray	dispenser of 350 (70 packs of 5 swabs)
35037	12	17	7.5x7.5 cm	dispenser of 250 (50 packs of 5 swabs)
35039	12	17	10x10 cm	dispenser of 150 (30 packs of 5 swabs)
35040	12	17	10x10 cm - X-ray	dispenser of 150 (30 packs of 5 swabs)



COTTON GAUZE BALLS - STERILE



GR FR IT FS PT DF PL GR

(€0373 100% cotton gauze, 20 threads cm² according to European Pharmacopoeia and EN 14079.

Each dispenser contains sterile packs of 5 gauze balls.

Pack of 5



MADE IN EUROPE

GIMA

05, 11, 11, 25, 11, 52, 12, 01.					
GIMA code Threads		GAUZE BALLS - STERILE	Minimum order		
35045	20	Gauze balls Ø 30 mm	dispenser of 250 (50 pack of 5)		
35046	20	Gauze balls Ø 40 mm	dispenser of 200 (40 pack of 5)		

COTTON GAUZE BALLS

Pure hydrophilic cotton gauze balls 20 threads, yarn 40/40, without X-ray thread, non sterile package. Carton of 10 bags of 100 balls.



Cotton	Non Woven	GAUZE ROUND BALLS	Open size	Minimum order
35015	35020	Gauze ball Ø 15 mm	11x11 cm	1,000 pcs (10 bags of 100)
35016	35021	Gauze ball Ø 25 mm	12x15 cm	1,000 pcs (10 bags of 100)
35017	35022	Gauze ball Ø 50 mm	30x40 cm	1.000 pcs (10 bags of 100)

COTTON HYDROPHILIC GAUZE - STERILE

STERILE COTTON HYDROPHILIC GAUZE

Folded hydrophilic gauze 100% pure cotton, suitable for sterile medical dressings, to buffer and protect wounds. It allows skin perspiration. Individually packed and latex free.



GIMA code	Threads	COTTON HYDROPHILIC GAUZE - STERILE	Minimum order
34768	12/8	Size 18x40 cm	carton of 48 box of 12 pcs
34769	12/8	Size 36x40 cm	carton of 48 box of 12 pcs
			MADE IN ITALY



34765 12/8 Size 10x10 cm carton of 100 bags of 25 pcs Size 15x15 cm carton of 100 bags of 25 pcs 34766 12/8 12/8 Size 20x20 cm carton of 100 bags of 25 pcs 34767

NON WOVEN FABRIC GAUZE - STERILE NON WOVEN FABRIC GAUZE WITHOUT X-RAY

Non invasive device to be used as a mechanical barrier, for compression or for absorption of exudates. Intended to manage the micro environment of a wound. Maximum absorbance, it does not adhere to the wound. Made of viscose and polyester.





APAROTOMIC SPONGE GAÜZE



LAPAROTOMIC SPONGE GAUZE - not sterile

100% cotton gauze made of 4 layers (8 layers for 59394) of 20 threads/cm², sewn on sides and highly absorbent. Barium X-ray thread woven into the gauze, made of biocompatible polypropylene, with 60% barium sulphate. Class IIa Medical Device according to 93/42/CEE, 2007/47/CEE Latex free.

GIMA code	Plies	Threads	LAPAROTOMIC SPONGE GAUZE	Minimum order
59390	4	20	Size 10x60 cm	box of 600
59391	4	20	Size 20x20 cm	box of 600
59392	4	20	Size 30x30 cm	box of 600
59393	4	20	Size 40x40 cm	box of 250
59394	8	20	Size 40x40 cm	box of 250
59395	4	20	Size 50x50 cm	box of 250

100% COTTON GAUZE ROLLS

59411 59412

GAUZE ROLLS

100% cotton gauze rolls with 20 threads sq cm according to European Pharmacopoeia and EN 14079. X-Ray detectable thread (approx. 60% barium sulphat) 80 cm width, folded 8 to 10 cm ply. Multilingual box: GB, FR, IT, ES, PT, DE, NL, SE.

GIMA	GAUZE ROLLS		Plies	Threads sq
code	Extended width	h Folded width		cm
59410	80 cm x 1 m	10 cm x 1 m	8	20
59411	80 cm x 2 m	10 cm x 2 m	8	20
59412	80 cm x 10 m	10 cm x 10 m	8	20

100% COTTON RIBBON GAUZE



code	code	weight 33 g/sq. m	order
-	X-Ray*	22 threads/sq. m	
59420	59430	5 m x 1.25 cm	box of 24
59421	59431	5 m x 2.5 cm	box of 12
59422	59432	5 m x 5 cm	box of 12
59423	59433	5 m x 7.5 cm	box of 8
59424	59434	5 m x 10 cm	box of 6
59440		5 m x 1.25 cm - sterile	box of 60
59441	-	5 m x 2.5 cm - sterile	box of 30
59442		5 m x 5 cm - sterile	box of 26

STERILE ABSORBENT PADS 📕 100% COTTON WOOL



Ideal for situations where a great capacity of absorption is needed, such as blendings and chronic wounds. Made of cellulose pulp, white and blue polypropilene and tissue paper.

GIMA code	STERILE ABSORBENT PADS	Minimum order
59402	10x10 cm	box of 60
59403	10x20 cm	box of 30
59404	20x20 cm	box of 30
59405	20x40 cm	hox of 25

34834 | Company of the control of t

100% COTTON WOOL

Hydrophilic 100% cotton for sanitary and cosmetic use, hygiene, non-injured skin disinfection.
Non-invasive Class I Medical device.

Non sterile.

34707, 58907

Multilingual pack: GB, FR, IT, DE, ES, FI, GR, HR, PL, PT, RO, SE.

GIMA code	COTTON WOOL	Туре	Closing laces	Minimum order
34831	Cotton wool 100 g	Z folded	yes	box of 100 packs
34834	Cotton wool 250 g	Z folded	yes	box of 40 packs
34835	Cotton wool 500 g	Z folded	-	box of 20 packs
34838	Cotton wool 1000 g	roll	-	box of 10 packs
34839	Cotton wool 1000 g	Z folded	-	box of 10 packs

MADE IN ITALY

DENTAL COTTON ROLLS

• 35000 COTTON ROLLS 1x3.8 cm 100% cotton interior, soft, pliable, non-linting, non-irritating rolls. Highly absorbent up to 6 times thei

Highly absorbent up to 6 times their weight. Will not adhere to mucous membranes, maintains shape better when wet, non sterile.

Minimum order: carton of 10 boxes of 1,000 pcs.





SURGIFIX® ELASTICATED TUBULAR NETTING

Surgifix® is a unique elastic tubular netting, light, soft and breathable. It is the ideal solution for gauze or dressing retention.

Its unique structure makes it suitable for any part of the body, thus assuring perfect dressing adhesion under ideal compression grade and offering unrivalled patient's comfort.

Surgifix can be cut at the requested length.

Two ranges: Poly (polyester 38%, polyamide 35%, latex 27%) and Zerolatex (polyamide 86%, elastomer 14%).



Multilingual box (GB, FR, IT, ES, DE) and instructions (GB, FR, IT, ES, PT, DE, HU, PL, BG, GR, RO, SE, SI, NO, NL, LT, LV, CZ, DK, FI, RU, TR, SK, EE, JP, Arabic).

C.asco.		. , 0 , .				
POLY			SURGIFIX® ELASTICATED	ZEROLATEX		
Code	Range	Width* mm	TUBULAR NETTING Length under tension: 25 m	Code	Range	Width* mm
34701	1	18	Net for fingers	-	-	-
34702	2	20	Net for wrist, hand	-	-	-
34703	3	22	Net for hand, elbow, arm	58903	C	38
34704	4	28	Net for elbow, arm, foot	58904	C/D	48
34705	5	30	Net for foot, knee, leg	58905	Е	62
34706	6	56	Net for head, shoulder, pelvis, leg	58906	F	78
34707	7	61	Net for body, pelvis, thigh	58907	G	88
34708	8	65	Net for shoulder, body, back	-	-	-
34709	9	85	Net for shoulder, body, back	-	-	-
34700	10	114	Net for shoulder, body, back	-	_	-



34708

34709, 34700

LEUKOTAPE® K NEUROMUSCULAR TAPE



NEUROMUSCULAR TAPE

Elastic adhesive tape for neuromuscular taping. 100% cotton fabric coated with a strong acrylic adhesive mass.

Water resistant. Latex-free.

Multilingual box: GB, FR, IT, ES, DE, PT, NL.

GIMA code	BSN code	LEUKOTAPE® K NEUROMUSCULAR TAPE
		LEUKOTAPE® K 5 m x 5 cm - skin
59011	72978-16	LEUKOTAPE® K 5 m x 5 cm - red
59012	72978-21	LEUKOTAPE® K 5 m x 5 cm - blue
59013	72978-23	LEUKOTAPE® K 5 m x 5 cm - black
59014	72978-24	LEUKOTAPE® K 5 m x 5 cm - light blue
59015	72978-25	LEUKOTAPE® K 5 m x 5 cm - pink

KINTAPE KINESIOLOGY TAPES

High quality Kinesiology tape conforms to all areas of the body. Provides firm support and compression. Ideal for treatment of muscular symptoms, stimulus to blood circulation and lymph and fascia diversion.

Reduce pain improving athletic performance.

Easy to tear and unwinds to the core.

Individually packed in a plastic bag and cardboard box.

- soft hypoallergenic cotton cloth, elasticity up to 160%

GIMA code	KINESIOLOGY STANDARD TAPES - thickness 0.48 mm	Minimum order			
34745	Kinesiology tape 5 m x 5 cm - black	box of 1			
34746	Kinesiology tape 5 m x 5 cm - ceil blue	box of 1			
34747	Kinesiology tape 5 m x 5 cm - red	box of 1			
34749	Kinesiology tape 5 m x 5 cm - green	box of 1			
34750	Kinesiology tape 5 m x 5 cm - pink	box of 1			
34751	Kinesiology tape 5 m x 5 cm - skin	box of 1			
34752	Kinesiology tapes 5 m x 5 cm - mix colours	box of 6			
KINESIOLOGY PRO TAPES -					
	thickness 0.32 mm				
34757	Kinesiology PRO tapes 5 m x 5 cm - skin	box of 1			

- 70% water proof (level 3) and sweat proof

- supersticky: up to 7 days, over 10 days for kinesiology PRO



PEHA-HAFT® ELASTIC COHESIVE BANDAGES - LATEX FREE





PEHA-HAFT® ELASTIC COHESIVE BANDAGES

Single-use cohesive conforming bandages for retention of primary and secondary dressings (such as splints, casts, catheters and cannulas) particularly on joints as well as on conical and round parts of the body. Double adhesive effect due to its crêpe texture and micro-structured coating.



- -85 % extensibility
- -low consumption of material due to its strong self-adhesive effect
- -bandage adheres to itself, but not to skin, hair or clothing -permeable to air and skin-friendly.

Ideal for the stabilization of muscles, tendons, ligaments, joints with low immobilization effect. Also used in medical interventions when acute and chronic wounds need to be treated short or long term.

It is made of 43% viscose, 37% cotton and 20% polyamide.

GIMA code	Hartmann code	PEHA-HAFT® ELASTIC COHESIVE BANDAGES - LATEX FREE	Minimum order
59230	932452	Peha-haft® 4 m x 2.5 cm	box of 8
59231	932441	Peha-haft® 4 m x 4 cm	box of 1
59232	932442	Peha-haft® 4 m x 6 cm	box of 1
59233	932443	Peha-haft® 4 m x 8 cm	box of 1
59234	932444	Peha-haft® 4 m x 10 cm	box of 1
59235	932445	Peha-haft® 4 m x 12 cm	box of 1
59236	932446	Peha-haft® 20 m x 4 cm	box of 1
59237	932447	Peha-haft® 20 m x 6 cm	box of 1
59238	932448	Peha-haft® 20 m x 8 cm	box of 1
59239	932449	Peha-haft® 20 m x 10 cm	box of 1
59240	932450	Peha-haft® 20 m x 12 cm	box of 1

ELASTOMULL® HAFT COHESIVE BANDAGES



ELASTOMULL® COHESIVE BANDAGES

Elastic retention bandage. It provides wound care splint retention and light support. Comfortable non woven fabric (cotton, viscose and polyamide) coated with syntethic latex. Stretched length 4 m.



code	code	BANDAGES	order
		Elastomull® Haft 4 m x 6 cm	box of 10
59212	45472-00	Elastomull® Haft 4 m x 8 cm	box of 10
59213	45473-00	Elastomull® Haft 4 m x 10 cm	box of 10
59218	45477-00	Elastomull® Haft 20 m x 8 cm	box of 1
59219	45478-00	Elastomull® Haft 20 m x 10 cm	box of 1

ELASTIC COHESIVE BANDAGES

Ideal for supporting light joint fractures and to fix dressings.

This bandage does not require clips because perfectly adherent.

TECHNICAL SPECIFICATIONS

Composition: 42% cotton, 29% viscose, 29% polyamide, latex or latex free Width: 6-8-10-12 cm - Length: streched length 4 m Extensibility: approx. 50%

GIMA code	ELASTIC COHESIVE BANDAGE	Minimum order
34657	Cohesive bandage 4 m x 6 cm	box of 10
34658	Cohesive bandage 4 m x 8 cm	box of 10
34659		box of 10
34660	Cohesive bandage 4 m x 12 cm	box of 10
	Cohesive bandage 20 m x 6 cm	box of 1
34662	Cohesive bandage 20 m x 8 cm	box of 1
34663	Cohesive bandage 20 m x 10 cm	box of 1
34664	Cohesive bandage 20 m x 12 cm	box of 1
GIMA	ELASTIC COHESIVE BANDAGE -	Minimum
code	LATEX FREE	order
59201	Cohesive bandage 4 m x 8 cm	box of 10
	Cohesive bandage 4 m x 10 cm	box of 10
	Cohesive bandage 4 m x 12 cm	box of 10
59206	Cohesive bandage 20 m x 8 cm	box of 1
59207	Cohesive bandage 20 m x 10 cm	box of 1
59208	Cohesive bandage 20 m x 12 cm	box of 1

COHESIVE BANDAGES

AUTOFIX HAFT ELASTIC COHESIVE BANDAGES

Cohesive bandage with instantaneous and lasting fixation.

It adheres only to itself and not to the skin, hair or clothing.

Doesn't slip, is air-permeable, with stretchability of approx 50%.

Comfortable, well tolerated by skin, it adapts perfectly to part that has to be treated. Versatile to use, easy to apply, permits free movement. Made of cotton (42%), viscose 29%, polyamide 29%.

MADE IN EUROPE



GIMA code	AUTOFIX HAFT COHESIVE BANDAGE	Minimum order
34710 34711	Cohesive bandage size 4 m x 6 cm Cohesive bandage size 4 m x 8 cm	box of 72 pcs box of 72 pcs
34712	Cohesive bandage size 4 m x 10 cm Cohesive bandage size 4 m x 12 cm	box of 36 pcs box of 36 pcs

ELASTIC COLOUR COHESIVE BANDAGES - EXTENSIBILITY 90%

Cohesive bandages through microfine latex dots

- for fixing dressings
- ideal for supporting joint treating light fractures
- this bandage does not require clips because it remains well-attached to itself.

TECHNICAL SPECIFICATIONS

Composition: 42% cotton, 29% viscose, 28% polyamide, 1% elastan and latex Width: 6 - 8 - 10 cm Length: streched length 4 m

Extensibility: approx. 90%

COHESIVE COLOUR BANDAGE						
Size	Green	Blue	Red	Yellow	Mixed colours*	Minimum order
4 m x 6 cm	-	34665	34666	-	34668	box of 10
4 m x 8 cm	34669	34670	34671	34672	34673	box of 10
4 m x 10 cm 34674 34675 34676 - 34678 box of 10						
*Mix 2 bandages x 5 colours (red, green, blue, yellow, white)						



PREVITNT COHESIVE NON WOVEN ELASTIC BANDAGES

PREVITNT NON WOVEN ELASTIC BANDAGES

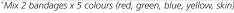
For fixing dressings.

Ideal for supporting joints, treating light fractures.
This bandage does not require clips because it remains

well-attached to itself.

Particularly suitable for use on joints, for sports and veterinary use. Composition: 85% polypropylene - 15% spandex and latex. Extensibility: approx 100%.

COHESIVE COLOUR NON WOVEN BANDAGE							
Size	Blue	Red	Mixed colours*	Minimum order			
4.5 m x 7.5 cm 4.5 m x 10 cm	34734 34738	34735 34739	34736 34740	box of 10 box of 10			





COMPRILAN® COMPRESSIVE BANDAGES





COMPRILAN® COMPRESSIVE BANDAGES

Short stretch compression bandage (90%) for phlebological and lymphological application. 100% cotton fabric (flesh colour). Stretched length 5 m. Washable and sterilizable. Latex-free.

GIMA	BSN	COMPRILAN®	Minimum
code	code	COMPRESSIVE BANDAGES	order
59150	01026-00	COMPRILAN® 5 m x 6 cm	box of 1
59151	01027-00	COMPRILAN® 5 m x 8 cm	box of 1
59152	01028-00	COMPRILAN® 5 m x 10 cm	box of 1
59153	01029-00	COMPRILAN® 5 m x 12 cm	box of 1

ELASTIC COMPRESSION BANDAGES - LIGHT TO STRONG COMPRESSION



PREVIBIELASTICA

- medical prescription bandage
- ideal for bandaging when support and strong, constant compression is required
- used in the treatment of varicose veins and postoperative patients
- its ability to stretch in any direction makes it ideal for bandaging joints.



PREVIFORTE

- medical prescription bandage
- compression bandage for phlebitis treatment
- support bandage with strong, constant compression, ideal for varicose veins, for the prevention and cure of sport and work injuries. Suitable for distortions, light fractures and sprains.

DD 514	11014
PRFV	ΊΝΟνΔ

MEDIUM COMPRESSION

- universal compression bandage
- protects and supports all types of medication
- to fix medications, support light fractures, distorsions, sprains, sport and work injuries with medium compression.

LIGHT COMPRESSION

PREVIMEDICAL

- universal compression bandage
- protects and supports all types of medication
- to fix medications, for support and relief in case of contusions and haematomas with medium-light compression.

	TECHNICAL SPECIFICATIONS						
		PREVI	PREVI	PREVI	PREVI		
		BIELASTICA	FORTE	NOVA	MEDICAL		
Composition:	Cotton	70%	92%	69%	60%		
	polyamide	19%	-	25%	33%		
	polyurethane	11%	8%	6%	7%		
Extensibility	longitudinal	160%	170%	250%	160%		
	transversal	80%	-	-	-		

ELASTIC COMPRESSION BANDAGES GIMA Minimum code individually packed, with clip order PREVIBIELASTICA - strong compression 34644 PreviBielastica 7 m x 8 cm box of 10 34645 PreviBielastica 7 m x 10 cm box of 10 34646 PreviBielastica 7 m x 12 cm box of 10 PREVIFORTE - strong compression 34647 PreviForte 7 m x 8 cm box of 10 34648 PreviForte 7 m x 10 cm box of 10 PREVINOVA - medium compression 34650 PreviNova box of 10 4.5 m x 6 cm 34651 PreviNova box of 10 4.5 m x 8 cm 34652 PreviNova 4.5 m x 10 cm box of 10 PREVIMEDICAL - medium light compression box of 10 **34654** PreviMedical 5 m x 8 cm 34655 PreviMedical 5 m x 10 cm box of 10

CO-PLUS® BANDAGES

CO-PLUS® BANDAGES

BSN_{medical} Flexible cohesive bandage. Sticks only to itself,

not on skin. Indications: support and compression in traumatology and phlebology. Longer than



GIMA code	BSN code	CO-PLUS® BANDAGES	Minimum order
59182	72100-09	CO-PLUS® 6.3 m x 7.5 cm - skin	box of 1
59183	72100-04	CO-PLUS® 6.3 m x 10 cm - skin	box of 1
59186	72102-03	CO-PLUS® 6.3 m x 7.5 cm - mix colours*	box of 24
		CO-PLUS® 6.3 m x 10 cm - mix colours*	
*Mix of ha	andages in 6 c	colours (blue light blue red violet neon green ne	on nink)

COBAN™ **ELASTIC WRAP**



GIMA code	3M code	3M™ COBAN™ SELF ADHERENT COHESIVE ELASTIC WRAP - LATEX	Minimum order
34929	1581	COBAN™ 2.5 cm x 2 to 4.57 m	box of 30
34928	1582	COBAN™ 5 cm x 2 to 4.57 m	box of 36
34923	1583	COBAN™ 7.5 cm x 2 to 4.57 m	box of 24
34924	1584	COBAN™ 10 cm x 2 to 4.57 m	box of 18

TENSOPLAST® ELASTIC ADHESIVE BANDAGES



TENSOPLAST® BANDAGES

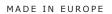
Elastic adhesive bandage. High quality elastic fabric, soft edges and porous adhesive mass. Yellow center line. It provides strong support and compression in traumatology and phlebological disease. Stretched length 4.5 m. Multilingual box: GB, FR, IT, ES, DE, PT, GR, NL, SE.



GIMA code	BSN code	TENSOPLAST® BANDAGES
59250 59251 59252	71545-00 71546-00 71547-00	TENSOPLAST® 4.5 m x 5 cm TENSOPLAST® 4.5 m x 7.5 cm TENSOPLAST® 4.5 m x 10 cm

GAUZE BANDAGES

For fixing dressing and for absorption of exudates. 100% cotton wool. Latex free.





GIMA code	Threads	GAUZE BANDAGES - DISPOSABLE	Minimum order
34840	20	Gauze bandage 3.5 m x 5 cm	box of 12
34841	20	Gauze bandage 3.5 m x 7 cm	box of 10
34842	20	Gauze bandage 3.5 m x 10 cm	box of 6
34844	20	Gauze bandage 5 m x 5 cm	box of 100
34846	20	Gauze bandage 5 m x 7 cm	box of 100
34847	20	Gauze bandage 5 m x 10 cm	box of 100

FIXATION ELASTIC BANDAGES

For fixing dressing, for support and light compression. Its characteristic crepe like touch enables the bandage to remain well-attached to itself. Well-tolerated by the skin, it ensures a high level of breathing. Washable at 60°C. Made of 99% cotton -1% lycra. MADE IN EUROPE



GIMA	PREVICREPE S FIXATION	Minimum
code	ELASTICATED BANDAGES - 75 g ²	order
34725	Previcrepe bandage 4 m x 5 cm	box of 10
34726	Previcrepe bandage 4 m x 7 cm	box of 10
34727	Previcrepe bandage 4 m x 10 cm Previcrepe bandage 4 m x 15 cm	box of 10 box of 10

ELASTICATED BANDAGES

Elasticated non adhesive bandages for containment, individually cellophane wrapped, in a box. Non adhesive bandages are made of 65% cotton and 35% polyamide fibre. Provided with clasp.





GIMA code	ELASTICATED BANDAGES	Minimum order
34720	Bandage size 4.5 m x 5 cm	box of 20
34721	Bandage size 4.5 m x 7 cm	box of 20
34722	Bandage size 4.5 m x 10 cm	box of 20

ELASTICATED ADHESIVE BANDAGES

Plaster bandages with hypoallergenic, synthetic adhesive containing zinc oxide, for permanent compression and functional dressings. Hypoallergenic, porous, air permeable with woven edges, can be sterilized by ethylene oxide.

100% cotton. latex free.



GIMA code	ELASTICATED ADHESIVE BANDAGES	Minimum order
34784	Adhesive bandage size 2.5* m x 6 cm Adhesive bandage size 2.5* m x 8 cm Adhesive bandage size 2.5* m x 10 cm	box of 10 box of 10 box of 10

*Length: 2.5 m non stretched, up to 4.5 m stretched

HYPOR-PLAST

Adhesive soft roll for fixation White extensible non-woven bandage roll. Extremely breathable and conformable. Hypoallergenic, reliable skin friendly acrylic adhesive. Medical Devices, Class I. Indications: suitable to fix catheters,

GIMA	EXTENSIBLE ADHESIVE
code	BANDAGE
34863	roll m 10 x 5 cm
34864	roll m 10 x 10 cm
34865	roll m 10 x 15 cm
34829	roll m 10 x 20 cm

gauze and other dressings.



EMOCONTROL

• 34782 EMOCONTROL

Emocontrol is an easy, quick and effective elastic bandage for injuries and small haemorrhages. Length 4.5 m, width 10 cm with a 10x10 cm pad and



STRAPPAL® SPORT TAPE

STRAPPAL® SPORT TAPE

Inelastic adhesive bandage (tape) indicated in traumatology to limit the joint movements.

High quality fabric made of inelastic viscose fibres coated with a strong adhesive mass. Hand tearable. Latex free. Multilingual box: GB, FR, IT, ES, DE, PT, NL.







3M™ SCOTCHCAST™ PLUS CASTING TAPE

A lightweight, strong and durable casting tape that combines the benefits of a fiberglass casting tape with the handling ease

- water-activated resin lets you control working time according to application needs
- high and early strength allows for weight bearing in 20 minutes and provides a durable cast with less chance of breakdown and the need for costly repairs or replacements
- lightweight for easy mobility
- stretches to conform well to contours for a more comfortable, better fitting cast
- porous weave allows the skin to breathe

		GIMA code			3M™ SCOTCHCAST™ PLUS	Minimum order
White	Green	Red	Blue	code	PLUS	order
59610	59611	59612	59613	82002	5 cm x 3.65 m	box of 10
59620	59621	59622	59623	82003	7.5 cm x 3.65 m	box of 10
59630	59631	59632	59633	82004	10 cm x 3.65 m	box of 10
59640	-	-	59643	82005	12.7 cm x 3.60 m	box of 10

3M[™] SOFT-CAST



BSN medical



3M™ SOFT-CAST CASTING TAPE

A fiberglass casting tape that does not set to a completely rigid state, but remains flexible and soft even when it is completely cured.

- the soft, pliable cast edges improve patient comfort
- can be used in combination with rigid fiberglass splints, as soft edges provide additional comfort

Suggested Applications:

59663

- sports Medicine: thumb, wrist and ankle sprains
- pediatric Orthopedics: serial casting for club foot treatment
- general Orthopedics: secondary casting, hybrid casting,
- occupational Therapy: removable splints

White	code Red	Blue	3M code	3M [™] SOFT-CAST [™]	Minimum order
59650	-	-	82101	2.5 cm x 1.8 m	box of 10
59660	59662	59663	82102	5 cm x 3.65 m	box of 10
59670	59672	59673	82103	7.5 cm x 3.65 m	box of 10
59680	59682	59683	82104	10 cm x 3.65 m	box of 10





3M™ SYNTHETIC CAST STOCKINET™

3M™ Stockinet is a synthetic tubular knit in polyester fibers, used as protection of the patient's skin under the synthetic plaster braces. It is not a sterile product, but can be steam sterilized in an autoclave.

Water repellent and therefore suitable for use with Soft Cast as a water proof cast.

Suitable for use with all casting materials, plaster and synthetic.

GIMA code	3M code	3M™ STOCKINET™	Minimum order
59701	MS02	STOCKINET™ 5 cm x 22.8 m	1
59702	MS03	STOCKINET™ 7.5 cm x 22.8 m	1
59703	MS04	STOCKINET™ 10 cm x 22.8 m	1

I 3M[™] SYNTHETIC CAST STOCKINET[™] ■ 3M[™] SYNTHETIC UNDER-CAST PADDING









3M™ SYNTHETIC UNDER-CAST PADDING

Porous and highly conformable non-woven polyester padding. Strong, yet easy to tear.

- synthetic cast padding
- non-woven polyester padding which is porous, and highly conformable
- easy to tear
- suitable for use with all casting materials

Jaican	sareable for use with an easting materials				
GIMA 3M code 3M™ SYNTHETIC UNDER-CAST PADDING		Minimum order			
59715	MW02	UNDER-CAST PAD 5 cm x 2.7 m	box of 12		
59716	MW03	UNDER-CAST PAD 7.5 cm x 2.7 m	box of 12		
59717	MW04	UNDER-CAST PAD 10 cm x 2.7 m	box of 12		
50719	MMM	LINDER-CAST PAD 15 cm v 2.7 m	hov of 12		

ZINCA BAND E



• 34715 ZINCA BAND E ELASTIC BANDAGE 5 m x 10 cm

• 34717 ZINCA BAND E ELASTIC BANDAGE 10 m x 10 cm Elastic bandage impregnated with zinc oxide paste. Support for treatment of leg ulcers, varices, thrombosis and post-care for fracture, dislocations, bone and joint surgery. Each band is packed in sealed aluminium foil bag and multilingual box: GB, IT. Medical device.

TEXTILE COMPOSITION

Viscose 69% - Polyamide 31% - Soaked with zinc oxide, gelatine, glycerin, propyl-hydroxybenzoate, methyl-hydroxybenzoate, water. Elasticity: 75%

PREVIZINC A and E Previzinc "A" and "E" are bandages impregnated with zinc oxide paste indicated in the treatment of thrombophlebitis, oedema, chronic venous insufficiency and

GIMA code	PREVIZINC "A" INELASTIC BANDAGES	Minimum order
	Previzinc "A" 6 m x 8 cm Previzinc "A" 5 m x 10 cm	box of 10 box of 10
	PREVIZINC "E" ELASTIC BANDAGES	
34719	Previzinc "E" 6 m x 8 cm Previzinc "E" 5 m x 10 cm Previzinc "E" 7 m x 10 cm	box of 10 box of 10 box of 10

TEXTILE COMPOSITION

Previzinc A: 100% cotton zinc oxide paste Previzinc E: 54% polyamide, 46% viscose zinc oxide paste

3M™ RESTON™ FOAM PAD

Self-adhering open cell foam designed to protect skin from splints, casts and prostheses.

Not intended to be used as a pressure reducing device. It can also be used as a padding for beds and chairs. Can be cut, layered and shaped.

	. ,	•	_
GIMA code	3M code	3M RESTON™ FOAM PAD	Minimum order
34920	1560	RESTON™ 30x20x1.25 cm	box of 10
34921	1561	RESTON™ 30x20x2.5 cm	box of 5
34922	1563	RESTON™ ROLL 10cmx5mx5mm	1 roll





in the healing phase and followup care of fractures, sprains and

PLATRIX® HIGH QUALITY PLASTER OF PARIS BANDAGES



PLATRIX® PLASTER OF PARIS

High quality plaster of Paris bandages. Economic thanks to the high strength and the minimal plaster loss.



code	code	PLATRIX® PLASTER OF PARIS	order
34686	71996 - 05	Platrix® 2 m x 15 cm	box of 40
34688	71996 - 14	Platrix® 3 m x 20 cm	box of 20
34691	71996 - 28	Platrix [®] 4 m x 20 cm	box of 20

OSCILLATING PLASTER SAW

• 59099 HEBU GOLD II PLASTER SAW

The new oscillating professional saw can quickly, safely, quietly and accurately remove all plaster of Paris and synthetic

High-performance motor with electronic speed regulation and a gradual start-up, gently on materials. Motor is cooled using the

circulation principle.

MADE IN GERMANY

Cool air is suctioned in at the end of the motor, to protect power aggregate from resin dust and residues. Made of high quality materials.

• 59101 SAW BLADE Ø 50 mm

59102 SAW BLADE Ø 65 mm

59099 UP TO 21,000 OSCILLATIONS

STANDARD ACCESSORIES

Saw blade Ø 50 mm Saw blade Ø 65 mm One pair of wrenches User manual: GB, FR, IT, ES, DE

Power:

TECHNICAL SPECIFICATIONS Voltage: 220-240 V, 50-60 Hz

250 W Strokes: 12,000 - 21,000 oscillations/min Length without cord: 340 mm

59101

59102

Weight with/without cable: 1.3/1.7 Kg 68-82 dB Cord length: 4.5 m IP code: IP20

3M[™] STERI-STRIP[™] - REINFORCED ADHESIVE SKIN CLOSURE

Adhesive skin closures made of non-woven backing coated with a pressure-sensitive hypoallergenic adhesive.
Sterile, breathable and comfortable to wear.



3M™ STERI-STRIP™ REINFORCED ADHESI-VE SKIN CLOSURE

With polyester reinforcing filaments for higher tensile strength, reduced infection and scarring risk and better cosmetic outcomes.







GIMA	3M™ REINFORCED STERI-STRIP™		Minimum
code	code	Sterne Skill closure	order
34909	R1540	STERI-STRIP™ - 3x75 mm	50 bags of 5 strips
34910	R1541	STERI-STRIP™ - 6x75 mm	50 bags of 3 strips
34908	R1542	STERI-STRIP™ - 6x38 mm	50 bags of 6 strips
34911	R1546	STERI-STRIP™ - 6x100 mm	50 bags of 10 strips
		STERI-STRIP™ - 12x50 mm	50 bags of 6 strips
		STERI-STRIP™ - 12x100 mm	50 bags of 6 strips
34914	R1548	STERI-STRIP™ - 25x125 mm	25 bags of 4 strips

SUTURE STRIPS

• 34997 STERILE SUTURE STRIPS - 12 box of 8 Sterile adhesive strips for cut and wound suture.

Cut to measure.

Dermatologically tested.

It contains 5 small strips (3x75 mm) and 3 medium strips (6.4x80 mm).

Multilingual box: GB, FR, IT, ES, DE.

34997



SOOTHING PATCH

• 34830 PREVIDOL SOOTHING PATCH 9x14 cm - pouch of 5

Previdol is a Medical Device patch adjuvant in the treatment of pains in the joints and the muscular-skeletal system. It acts on the affected part, keeping the skin protected and helping to give relief in presence of pain. Box: GB. IT.

To improve the cutaneous tolerability of the patch, some plant extracts like Arnica Montana, Devil's Claw and Boswellia were inserted, as well as some essential oils of Mint and Menthol to give a pleasant fragrance.



Cavilon

3392G

3M™ SKIN CARE SOLUTIONS - CAVILON™ ADVANCED

34976

A complete range of barrier products to protect the skin from body fluids and friction.

Cavilon™ products create on the skin a highly breathable, long lasting transparent coating to prevent maceration and trauma.

Alcohol-free, hypoallergenic and non irritating, can be used on broken skin and under any tapes and dressing.

and under any tapes and dressing.

3M™ CAVILON™ CONTINENCE CARE WIPES

«All in 1» wipes for cleansing, moisturizing and protecting the skin.

film - liquid 0.7 ml

GIMA code	3M code	3M™ CAVILON™	Minimum order
34974	3346E	Cavilon™ no sting barrier film - spray 28 ml	box of 12
34973	3346P	Cavilon™ no sting barrier film - spray 28 ml	box of 1
34977	3391G	Cavilon™ durable barrier cream 28 g	box of 1
34975	3392G	Cavilon™ durable barrier cream 92 g	1 dispenser
34976	9274	Cavilon [™] continence care wipes	12 boxes of 8
3/1078	5051G4P	Cavilon™ high protection barrier	hov of 1



3M™ CAVILON™ NO STING BARRIER FILM Up to 72 hours of protection for periwound and peri-ostomy skin.



3M™ CAVILON™ DURABLE BARRIER

Zinc-oxide free barrier cream for continence care. Apply twice a day.

3M™ CAVILON™ HIGH PROTECTION BARRIER FILM

Liquid solution with single-use applicator reduces the potential for crosscontamination and IAD pain creating a waterproof barrier film



OMNISTRIP® - WOUND CLOSURE STRIPS

Omnistrip® is a wound closure strip for atraumatic closure of minor and surgical incisions in primary healing wounds. It protects the wound margins against tension and stabilizes fresh scars, once sutures or staples have been removed. Rounded edges, conformable and stretchable, with a high porosity, permeability and breathability and good adherence to the skin. Radiolucent, temperature resistant and durable. Made of a carded polyester-/polyamide skin-coloured non-woven, which is coated with an acrylic adhesive.

Class IIa, medical device. Multilingual manual and box: GB, FR, IT, ES, PT, DE, PL, NL, SE, DK, NO, FI, GR, CZ, SK, HU, RU, Arabic

GIMA	Hartmann	OMNISTRIP® WOUND	Minimum
code	code	CLOSURE STRIPS - STERILE	order
59300	540 681	OMNISTRIP® - 3x76 mm	box of 250 (50 bags of 5)
59301	540 682	OMNISTRIP® - 6x38 mm	box of 300 (50 bags of 6)
59302	540 683	OMNISTRIP® - 6x76 mm	box of 150 (50 bags of 3)
59303	540 684	OMNISTRIP® - 6x101 mm	box of 500 (50 bags of 2x5)
59304	540 685	OMNISTRIP® - 12x101 mm	box of 300 (50 bags of 2x3)
59305	540 686	OMNISTRIP® - 25x127 mm	box of 200 (50 bags of 2x2)



3M™ TRANSPORE™ WHITE TAPE ■ 3M™ MICROFOAM™





3M™ TRANSPORE™ WHITE SURGICAL TAPE

Gentle tape with strong adhesion and easy bi-directional tear for dressing applications.

Hypoallergenic and breathable.

Good initial and long-term adhesion (72 hours), easy to handle with gloves, water-resistant.

Suggested applications:

- securing dressings to damp or dry skin
- taping fragile, at-risk skin
- anchoring tubes and devices
- when tape width must be customized
- scissors not needed, patch resectable with hands

34952 1534-2 TRANSPORE[™] 51 mm x 9.14 m

GIMA code	3M code	3M™ TRANSPORE™ WHITE TAPE	Minimum order
34950	1534-0	TRANSPORE™ 13 mm x 9.14 m	box of 24
34951	1534-1	TRANSPORE™ 25 mm x 9.14 m	box of 12





3M™ MICROFOAM™ SURGICAL TAPE

Highly conformable elastic foam tape that stretches for compression applications or securing dressings on challenging areas. Multidirectional stretch to accommodate swelling and promote comfort. Gentle, secure adhesion for anatomical areas with irregular contours. Water-resistant. Hypoallergenic and not made with natural rubber latex. Quickly conforms to joints and skin folds.

GIMA code	3M code	3M™ MICROFOAM™	Minimum order
59710	1528-1	MICROFOAM™ 25 mm x 5 m	box of 12
59711	1528-2	MICROFOAM™ 50 mm x 5 m	box of 6

SILK PLASTER ROLL • 34787 SILK PLASTER ROLL

10 m x 2.5 cm - box of 12 • 34788 SILK PLASTER ROLL 10 m x 5 cm - box of 6

Silk surgical tape, white colour.



HYPOR POR PLASTER ROLLS



Each roll is supplied with a plastic roll cover except code 34798. Multilingual box: GB, FR, IT, ES, DE.

PLASTER ROLLS				
Skintone fabric	Hypoallergenic Non woven	Size	Minimum order	
34803	34804	5 m x 2.5 cm	box of 12 rolls	
-	34798	9.14 m x 2.5 cm	box of 12 rolls	
34806	34807	5 m x 5 cm	box of 6 rolls	
34799	99 Shop Display: for showing up to 88 boxes (32 x 25 xh 63			

NON WOVEN PAPER TAPE ROLL



GIMA code	NON WOVEN PAPER TAPE ROLL HYPOALLERGENIC ADHESIVE	Minimum order
34793	Tape roll h 25 mm x 5 m Tape roll h 25 mm x 9.14 m Tape roll h 50 mm x 9.14 m	box of 12 pcs box of 12 pcs box of 6 pcs

ADHESIVE PLASTERS







box of 6

3		481/ 34814	34809	
	GIMA	HYPOALLERGENIC	Minimum	
	code	ADHESIVE PLASTERS	order	
	34809	Water resistant - 19x72 mm	2,000 (100 boxes of 20)	
	34814	Water resistant - 4 mixed shapes*	2,000 (100 boxes of 20)	
	34817	Sensitive skin - 5 mixed shapes**	3,200 (80 boxes of 40)	
4	19x72, 2	5x72, 9x38 mm, Ø 22mm		

**19x72, 25x72, 9x38, 38x38 mm, Ø 22mm

PLASTER DISPENSER



- 34826 PLASTER DISPENSER with 2 refills (one each type)
- 34827 REFILL 42 TEXTILE PLASTERS 19x72 mm box of 6
- 34828 REFILL 36 TEXTILE PLASTERS 25x72 mm box of 6 Dispenser for adhesive plasters ready for use. It allows operator to extract plaster with one hand and apply directly on the

wound. Transparent cover protects plaster and shows residual quantities. Lockable and with fixing wall kit included.

3M[™] TAPES: MICROPORE[™], MEDIPORE[™], DURAPORE[™], TRANSPORE[™]





A latex-free, hypoallergenic paper tape that is gentle to the skin and doesn't leave adhesive upon removal. Highly breathable and comformable. Can be used or



Medion Set to legisla for allow the set of	Mayor 149 Adaptive 149 Adapt	
Latex-free, hypoallergenic soft cloth tap	e. Gentle, breathable and	Available also with

easy-tear. Excellent cross and diagonal stretch to accomodate swelling and body movements

unique non-adherent pad.

on wet skii	າ.	3M	GIMA code	3M code	3M™ MEDIPORE™ SOFT CLOTH TAPES and 3M™ MEDIPORE™ + PAD	Minimum order	
3M code	3M™ MICROPORE™ PAPER TAPES	Minimum order	34930 34931	2991-1	MEDIPORE™ - h 50 mm x 10 m MEDIPORE™ - h 100 mm x 10 m	box of 1 roll box of 1 roll	
530-0	MICROPORE [™] - h 12.5 mm x 9.14 m		34932	2991-3	MEDIPORE™ - h 150 mm x 10 m	box of 1 roll	
530-2 530-3	MICROPORE™ - h 25 mm x 9.14 m MICROPORE™ - h 51 mm x 9.14 m MICROPORE™ - h 76 mm x 9.14 m MICROPORE™ - h 25 mm x 5 m	box of 6 rolls box of 4 rolls	34936 34937 34938 34939	3566E 3569E	MEDIPORE™ + PAD - 10x10 cm MEDIPORE™ + PAD - 10x15 cm	box of 50 pcs box of 25 pcs box of 25 pcs box of 25 pcs	
		A silk tane with					





a latex-free, hypoallergenic adhesive that offers high strength and adhesion to sk

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	Transpore 1927.2
rin.	(NS)
Y_	34942
	G1144 314



Latex-free, hypoallergenic, transparent and perforated plastic tape that offers strong adhesion. Elastic and water-resistant.

GIMA code	3M code	3M [™] TRANSPORE [™] PLASTIC TAPES	Minimum order
34940	1527-0	TRANSPORE™ - h 12.5 mm x 9.14 m	box of 24 rolls
34941	1527-1	TRANSPORE™ - h 25 mm x 9.14 m	box of 12 rolls
34942	1527-2	TRANSPORE™ - h 51 mm x 9.14 m	box of 6 rolls

GIMA Minimum 3M™ DURAPORE™ SILK TAPES **34927 1538-0** DURAPORE[™] - h 12.5 mm x 9.14 m box of 24 rolls **34925** | **1538-1** | DURAPORE™ - h 25 mm x 9.14 m | box of 12 rolls **34926 1538-2** DURAPORE[™] - h 51 mm x 9.14 m box of 6 rolls

BSN TAPES: LEUKOPOR®, LEUKOPLAST®, HYPAFIX®



GIMA

RSN



Minimum

The gentle tape for highly sensitive skin. For the fixation of dressings of all types and sizes. Non woven fabric and skin friendly adhesive mass.

code	code	LEUKOPOR®	order
		LEUKOPOR® 25 mm x 9.2 m LEUKOPOR® 50 mm x 9.2 m	box of 12 rolls box of 6 rolls
Leukopi Leukop	LSIKODO 2.500X50 2.0 Control of the control of th		in indicated when a

traditional adhesive mass (natural rubber).			ubber).
GIMA code	BSN code	LEUKOPLAST®	Minimum order
59504	01532-00	LEUKOPLAST® 25 mm x 5 m	box of 12 rolls
59505	01534-00	LEUKOPLAST® 50 mm x 5 m	box of 6 rolls

strong adhesion is needed. Viscose fabric coated with a





Non woven dressing retention sheet for the retention of dressings especially on highly contoured and frequently moved parts of the body. Conformable non woven fabric coated with a poliacrylic adhesive mass

GIMA code	BSN code	HYPAFIX®	Minimum order
59510	71443-01	HYPAFIX® 50 mm x 10 m	box of 1
59511	71443-02	HYPAFIX® 100 mm x 10 m	box of 1
59512	71443-03	HYPAFIX® 150 mm x 10 m	box of 1
59513	71443-04	HYPAFIX® 200 mm x 10 m	box of 1

HYPOR FILM ADHESIVE WATERPROOF DRESSING FOR FIXATION

Sterile adhesive dressing on transparent polyurethane film apts to fix catheters, gauzes, bandages and other dressings. The films acts as water and bacterial barrier.

Permeable to air and water vapor, lets the skin breathe and avoids the risk of maceration. Individually packed.

Extremely elastic substrate and highly conformable to sensitive areas. Reduces the risk of fluid leaking and infection.

Multilingual box: GB, FR, IT, ES, DE. Medical Device Class I.

GIMA code	HYPOR FILM DRESSING FOR FIXATION - STERILE	Minimum order
58840	Hypor film 6 x 8 cm	box of 50 pcs
58841		box of 50 pcs
58842		box of 25 pcs
58843	Hypor film 10 x 25 cm	box of 25 pcs



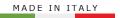
ADHESIVE WOUND DRESSING | I.V. FIXATION DRESSING



Soft transpirant non woven fabric coated with hypoallergenic adhesive polyacrylate. Central absorbent, non adherent pad in folded non woven fabric. X-ray transparent

GIMA	STERILE - NON WOVEN ADHESIVE WOUND	Minimum
code	DRESSING HYPOALLERGENIC	order
34860	Sterile adhesive dressing 5x7 cm	box of 100 pcs
	Sterile adhesive dressing 8x10 cm	box of 50 pcs
	Sterile adhesive dressing 8x15 cm	box of 50 pcs
34849	Sterile adhesive dressing 10x25 cm	box of 25 pcs

• 34845 STERILE ADHESIVE DRESSING for cannula fixation - box of 50 pcs Designed for wide applications. Hypoallergenic acrylic adhesive, dermatologically tested. Size 8x5.8 cm. Wound pad size 2x1.5 cm. Multilingual box: GB, FR, IT, ES, DE. Medical Device Class I.





TAILORED BANDAGES - SENSITIVE SKIN

Hypoallergenic extensible non woven adhesive dressing to be cut, with highly absorbent central wound pad. $C \in$ Recommended for sensitive skin. Multilingual box: GB, FR, IT, ES, DE.

TAILORED BANDAGES **GIMA** Wound pad order

MADE IN ITALY

34855 1 m x 6 cm 1 m x 2.4 cm 1 roll **34856** 5 m x 6 cm 5 m x 2.4 cm 1 roll

Medical Device Class I.



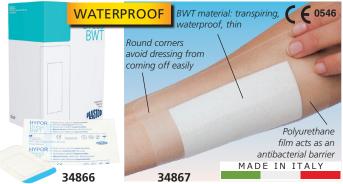
SURGICAL ADHESIVE DRESSINGS



Sterile hypoallergenic adhesive non woven dressing with central non-wound-sticking absorbant pad. Medical Device Class I.

GIMA	NON WOVEN DRESSING PHARMACY	LINE - STERILE	Minimum
code	Size	Wound pad	order
	Surgical dressing 5x7.2 cm	2.8x3.8 cm	box of 5 pcs
	Surgical dressing 10x8 cm	5x4 cm	box of 5 pcs
	Surgical dressing 10x10 cm	5x5 cm	box of 5 pcs
34820	Surgical dressing 8x15 cm		box of 5 pcs
	NON WOVEN DRESSING HOSPITAL	LINE - STERILE	
58830	Surgical dressing 5x7.2 cm	2.8x3.8 cm	box of 50 pcs
	Surgical dressing 10x8 cm	5x4 cm	box of 50 pcs
58832	Surgical dressing 10x10 cm	5x5 cm	box of 50 pcs
	Surgical dressing 8x15 cm	3.8x10.5 cm	box of 50 pcs
58834	Surgical dressing 10x20 cm	5x15 cm	box of 50 pcs
58835	Surgical dressing 10x25 cm	5x20 cm	box of 25 pcs

BWT ADHESIVE DRESSING



Sterile hypoallergenic adhesive dressing with central nonwound-sticking absorbant pad. Sterile impermeable protection of surgical wounds, superficial wounds, cuts and abrasions. Multilingual box: GB, FR, IT, ES, DE. Medical Device Class I.

GIMA	DRESSING PHARMACY LI	Minimum	
code	Size	Wound pad	order
	BWT dressing 5x7.2 cm	2.8x3.8 cm	box of 5 pcs
58801	BWT dressing 10x6 cm	6.5x3.5 cm	box of 5 pcs
	BWT dressing 10x8 cm	5x4 cm	box of 5 pcs
58803	BWT dressing 10x10 cm	5x5 cm	box of 5 pcs
	BWT dressing 10x12.5 cm	5x7.5 cm	box of 5 pcs
58805	BWT dressing 8x15 cm	3.8x10.5 cm	box of 5 pcs
	DRESSING HOSPITAL LIN	IE - STERILE	
34866	BWT dressing 5x7.2 cm	2.8x3.8 cm	box of 50 pcs
	BWT dressing 10x8 cm	5x4 cm	box of 50 pcs
34868	BWT dressing 8X15 cm	3.8x10.5 cm	box of 50 pcs

3M™INADINE™

Non adherent dressing, made of low adherent knitted viscose fabric impregnated with a polyethylene glycol (PEG) base, containing 10% Povidone lodine. Designed to protect wounds even when they are infected, providing long-lasting antimicrobial effect against bacteria, mycobacteria, fungi, protozoa and viruses, including resistant species such as MRSA. Inadine dressing minimizes adherence to the wound bed, therefore reducing pain for patient and the risk of damage to

removal. Colour evolution from

Latex free. Individually packed in aluminium pouch **(6** 0086 59576 Gamma ray the granulation tissue at dressing

orange to white indicates loss of antiseptic efficacy and dressing needs to be changed. Weight: 3.25g.

Indicated for ulcerative wounds, prevention of infection in minor burns, traumatic skin loss injures and heavily infected wounds.

GIMA code	3M™ code	3M™ INADINE™	Minimum order
59575	P01481	Inadine™ 5x5 cm	box of 25
59576	P01491	Inadine™ 9.5x9.5 cm	box of 10

3M™ KERRAMAX

SUPER-ABSORBENT DRESSING The unique wicking layer distributes fluid both horizontally and vertically throughout the dressing, utilizing the full absorption capacity. Exu-Safe" Technology, built into the dressing core, is an advanced method of absorbing high level of exudate from wounds, including bacteria and MMPs, creating an optimal environment for wound healing. It protects



Soft

delicate wound tissue and surrounding, helping to reduce the risk of maceration, even under compression. Its heat-sealed border prevents exudate leakage. It can be left in place for up to 7 days. Absorption capacity: 0.95 g/cm². Indicated for: pressure injuries, venus leg ulcers and diabetic foot ulcers.

GIMA code	3M™ code	3M™ KERRAMAX™ CARE	Minimum order
59580	PRD500-050	Kerramax™ Care 10x10 cm	box of 10
59581	PRD500-100	Kerramax™ Care 13.5x15.5 cm	box of 10
59582	PRD500-120	Kerramax™ Care 10x22 cm	box of 10
59583	PRD500-240	Kerramax™ Care 20x22 cm	box of 10
59584	PRD500-380-B10	Kerramax™ Care 20x30 cm	box of 10

OCULAR ADHESIVE OCCLUSIVE BANDAGES

100% polyester extensible nonwoven occlusive fabric protection. Suitable for safe and comfortable dressing, the central swab has a protective action and the hypoallergenic acrylic adhesive is suitable for sensitive eye skin area. Individually packed. Medical Dévice Class I. Multilingual box: GB, FR, IT, ES, DE.



OCULAR ADHESIVE OCCLUSIVE BANDAGES						
GIMA code	Model	Colour	Size	Wound pad	Minimum order	
58750	Regular Kids	patterned	7.2x5.7cm	4.9x3.2 cm	box of 21*	
	Junior	skin	6.0x4.8 cm	3.8x2.6 cm	box of 21	
58752	Regular	skin	7.2x5.7cm	4.9x3.2 cm	box of 21	
58753	Large	skin	8.0x5.7cm	4.9x3.2 cm	box of 21	
	_			* 4 4	7 2 ++	

Mixed patterns: 7 pcs x 3 patterns

EYE DRESSING

• 34848 OCULAR **ADHESIVE EYE DRESSING** Sterile, extremely absorbent ocular dressing on hypoallergenic permeable adhesive backing. White soft polyester non woven suitable for a safe and comfortable eve medication. Medical Device Class I.

Multilingual box: GR FR IT FS DF



GD, 111,	11, 23, 02.		
	STERILE ADHESI	VE EYE DRESSING	
GIMA code	Size	Wound pad	Minimum order
34848	6.5x9.5 cm	3.8x6.6 cm	box of 10

3M[™] ADAPTIC[™] DIGIT/TOE DRESSINGS

Non-adherent dressing that combines a low tack silicone coated material with a tubular bandage specifically designed for the treatment of finger and toe wounds. Conformable and comfortable dressing, which allows for flexibility and maximum CE movement of the fingers and toes. Easy to apply, helps minimize trauma associated with dressing changes. It can be left on for several days.

		34330	34334	
GIMA	3M™	3M™ ADAPTIC™ DRESSING -	Minimum	
code	code	NON ADHERENT - STERILE	order	
34994	MAD013	ADAPTIC [™] DIGIT - for finger medium	box of 10	
34995	MAD023	ADAPTIC™ DIGIT - for finger large	box of 10	
34996	MAD062	ADAPTIC™ TOF - for toe	hox of 10	

SINGLEFIX® FINGER DRESSING

- 34800 SINGLEFIX® FINGER DRESSING small box of 100
- 34801 SINGLEFIX® FINGER DRESSING medium box of 100
- 34805 SINGLEFIX® FINGER DRESSING adult box of 100 Finger dressing consisting of a cotton sheath and soft inner absorbent padding. Convenient wrist knot fixing.

Easy to wear, it protects the injured finger, offering protection and comfort.

LV, CZ, DK, FI, RU, TR, SK, EE, JP, Arabic.

Multilingual instructions: GB, FR, IT, ES, PT,

DE, HU, PL, BG, GR, RO, SE, SI, NO, NL, LT,



3M™ TEGADERM™ DRESSINGS - VASCULAR ACCESS SOLUTIONS



3M[™] TEGADERM

Transparent, sterile waterproof dressing. Highly breathable. Frame style for easy application also available in non-sterile roll.

GIMA code	3M code	3M™ TEGADERM™ FILM	Minimum order
34894	1623W	TEGADERM™ - 6x7 cm* - sterile *For I.V. cannule	box of 100
34900	1624W	TEGADERM™ - 6x7 cm - sterile	box of 100
34901	1626W	TEGADERM™ - 10x12 cm - sterile	box of 50
34902	1627	TEGADERM™ - 10x25 cm - sterile	box of 20
34903	1628	TEGADERM™ - 15x20 cm - sterile	box of 10
34899	16004	TEGADERM™ - 10 cmx10 m non sterile	1 roll



3M[™] TEGADERM[™] + PAD

Transparent, sterile waterproof dressing. Highly breathable. Frame style for easy application. With a non-adherent absorbent PAD Ideal for surgical wounds.



GIMA code	3M code	3M™ TEGADERM™ + PAD	Minimum order
34895	3582	TEGADERM™ + PAD 5x7.2 cm - sterile	box of 50
34896	3586	TEGADERM™ + PAD 9x10 cm - sterile	box of 25
34897	3589	TEGADERM™ + PAD 9x15 cm - sterile	box of 25
34898	3591	TEGADERM™ + PAD 9x25 cm - sterile	box of 25

3M™TEGADERM™ CHG, PICC/CVC - VASCULAR ACCESS SOLUTIONS

3M™ TEGADERM™ CHG IV SECUREMENT DRESSING

Integrated I.V. dressing combines infection reduction with site visibility, catheter Proven cathete Immed protect

chlorhe requirir Design it can b

Waterproof and sterile barrier to external contaminants (liquids, bacteria and

ment and breathability. In to reduce CRBSI and vascular			2017-2
er colonization. diate and continuous antimicrobial			5
tion through integrated			
exidine gluconate gel pad, without	34959		
ing moisture to activate it.	34939	757 1255	
ned to minimize catheter movement,		_	- 21,√,
be worn up to 7 days.			

	Car Car	
		**
		2817-3824
34959		

3M™ TEGADERM™ PICC/ CVC ADVANCED IV **FIXATION DRESSING**

Waterproof transparent film which provides a barrier against external contaminants (liquids, bacteria and viruses). The pre-formed plastic fastener is integrated on a breathable base with a silicone adhesive, that can



be repositioned and easily removed from the skin avoiding needle injuries. They allow for continuous monitoring of the IV insertion site. Designed to stay in place for up to 7 days. Suitable for fixation of peripherally inserted

central catheter (PICC) and short-term central venous catheters (CVC).

3M™ TEGADERM™ PICC/CVC Minimum IV ADVANCED SECUREMENT DRESSING order box of 20

GIMA	3M	3M™ TEGADERM™ CHG	Minimum
code	code	IV SECUREMENT DRESSING	order
34959	1657R	TEGADERM™ CHG - 8.5x11.5 cm	box of 25
34960	1658R	TEGADERM™ CHG - 10x12 cm	box of 25

code 34962 1837-2100 TEGADERM™ PICC/CVC - 8.5x11.5 cm **34963 1877R-2100** TEGADERM™ PICC/CVC + CHG - 8.5x11.5 cm box of 20

3M™ TEGADERM™ IV - VASCULAR ACCESS SOLUTIONS

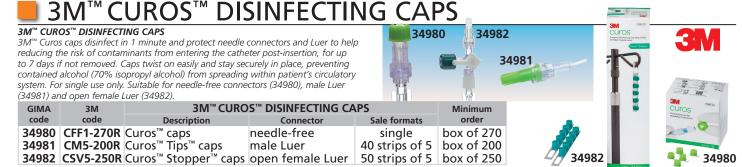
A complete range of sterile, waterproof, highly-breathable trasparent film dressings to protect IV sites from water, virus and bacteria. With antifriction backing and reinforced non-woven borders for longer wearing time and minimized catheter dislodgement risk.





A reinforced, 100% waterproof, advanced solution for better securement and longer wearing time.

GIMA	3M	3M™ TEGADERM™IV ADVANCED	Minimum
code	code	- STERILE	order
34947	1683	6.5x7 cm for peripheral lines	box of 100
34948	1685	8 5x11 5 cm for central lines	box of 50



3M™ SOLUTIONS FOR CHRONIC WOUNDS

TEGADERM™ HYDROCOLLOID

Sterile hydrocolloid dressing for low to moderate draining wounds. Also available in sacral shape with high

Also available in sacral shape with highly breathable waterproof border.



Preservative-free hydrogel wound filler, easy

to apply. Formulated to help providing a

moist wound healing environment.

TEGADERM™ HYDROGEL

Single use tube.

TEGADERM™ ALGINATE

34969

Tegaderm Hydrocolloid

High integrity, gel forming alginate dressing for moderate to heavily exuding wounds. Compact and comfortable.



GIMA code	3M code	3M™ TEGADERM™	Minimum order
34969	90007	HYDROCOLLOID™ 16x17 cm sacral	box of 6
34964	90112	TEGADERM™ ALGINATE - 10x10 cm	box of 10
34972	91110	TEGADERM™ HYDROGEL 15 q	box of 10



3M™ TEGADERM™ HIGH PERFORMANCE FOAM

Sterile, multi-layer foam dressing that combines high absorbency with high breathability to reduce the risk of wound maceration.

Well suited for changing levels of exudate to maintain moisture balance for optimal wound healing

Highly breathable and waterproof, also available in heel/elbow shape with adhesive border and simplified application system

GIMA code	3M code	3M™ TEGADERM™ FOAM - non adhesive or adhesive dressing	Minimum order
		TEGADERM™ FOAM - 10x10 cm	box of 10
34955	90604	TEGADERM™ FOAM - 8.8x8.8 cm for tracheostomy	box of 10
34957	90619	TEGADERM™ FOAM adhesive for heel and elbow - 14x14 cm	box of 5

HYPOR STERILE POLYURETHANE FOAM DRESSING

HYPOR STERILE POLYURETHANE FOAM DRESSING

Sterile hydrophilic polyurethane foam is indicated for the treatment of non-infected chronic or acute wounds, moderate to heavily exuding.

The dressing may be used during the healing process on pressure ulcers, leg and foot ulcers, diabetic ulcers and surgical wounds.

- high vertical absorption and retention capacity minimize the risk of maceration
- semipermeable barrier lets the skin breath
- water and bacteria barrier reduces the risk of infection
- soft, elastic and extremely conformable

Hypor Foam can stay in place for 3-4 days and up to a maximum of 7 days. Individually packed. Medical Device Class IIB

GIMA code	HYPOR FOAM HEEL - NON ADHESIVE	Minimum order		
58850	8850 HYPOR FOAM heel			
	HYPOR FOAM PAD - NON ADHESIVE			
58852	HYPOR FOAM pad 5x5 cm	box of 10		
58853	HYPOR FOAM pad 10x10 cm	box of 10		
58854	HYPOR FOAM pad 15x15 cm	box of 10		



Anatomical shape. Quick and simple to use. Provides cushioning and pressure relief.



MADE IN ITALY



Provides cushioning protection

GIMA	HYPOR FOAM DRESS - ADHESIVE			Minimum
code		Size	Wound pad	order
58856	HYPOR FOAM DRESS	7.5x7.5 cm	4.5x4.5 cm	box of 10
58857	HYPOR FOAM DRESS	12.5x12.5 cm	7.5x7.5 cm	box of 10

NaCl 0.9% B-BRAUN STERILE IRRIGATION SOLUTIONS



GIMA code	B-BRAUN code	B-BRAUN	Minimum order
36550	3570310	B-BRAUN ECOLAV® - 30 ml	box of 100
36551	3570350	B-BRAUN ECOLAV® - 100 ml	box of 20
36552	3570380	B-BRAUN ECOLAV® - 250 ml	box of 20
36553	3570410	B-BRAUN ECOLAV® - 500 ml	box of 10
36554	3570110	B-BRAUN ECOTAINER® - 250 ml	box of 12
36555	3570130	B-BRAUN ECOTAINER® - 500 ml	box of 10
36558	3513576	B-BRAUN OMNIFLUSH® - 10 ml	box of 100

ECOLAV®

The spray nozzle of Ecolav® allows a precise and direct irrigation of the target area by simply applying a slight pressure on the container, helping optimize the time for irrigation processes. Multilingual label: GB*, FR, IT, ES, DE, PT, NL. *Excluded 36551 ECOTAINER®

Suggested for quick irrigation with high volume of solution. Multilingual label: GB**, FR, IT, ES, DE, PT, NL, DK**, FI**, NO**, SE**. "Only 36554

COMPOSITION - ECOLAV and ECOTAINER

1,000 ml solution contain: sodium chloride 9 g, water, injection electrolytes: mmol/l $\,$ Na $^+$ 154 $\,$ Cl $^-$ 154

B-BRAUN OMNIFLUSH®

Prefilled flush syringe 10 ml with NaCl 0.9% - EM-3513576 The Omniflush® syringe is designed specifically to minimize unintended blood reflux into the catheter lumen thus reduces the risk of catheter blockage. With Omniflush® the fluid amount used for flushing can be reduced to the required minimum. For flushing of all intravenous accesses.

Multilingual manual and label:

GB, FR, IT, ES, DE, PT, PL, CZ, BG, DK, EE, FI, GR, HU, LT, LV, NL, NO RO, SK, SI, SE, TR.



