

HAND SUCTION PUMP

• 28131 SINGLE PATIENT HAND SUCTION PUMP - sterile

Light and portable manual suction unit operated by one hand only to let the other hand free for important duties. Simple operation. Adjustable stroke knob provides different suction pressures.



Supplied with 550 mmHg handle, 300 ml canister, child and adult catheter

Multilingual manual (GB, FR, IT, ES, PT, DE)

28131

TECHNICAL SPECIFICATIONS

Vacuum after 1 min at 20kPa vacuum:	≥ 15 kPa
Vacuum after 6 times suction:	≥ 20 kPa
Max. vacuum:	≥ 39.9 kPa
Disposable container volume:	300 ml
External cap:	Ø 17 mm
External catheter connection:	Ø 17 and 9 mm
Stroke adjustment:	turn to 50% or 100%
Size - weight:	52x42x44 cm - 230 g

GIMA MANUAL SUCTION PUMP

• 28125 GIMA MANUAL SUCTION PUMP with adult/child catheter

Lightweight and compact aspirator to remove fluids from respiratory tracts or from the respiration support system and infective material from wounds.

- one hand operation
- reusable pump, disposable kit
- built-in integrated protection
- adjustable vacuum level for adult and child
- HEPA type microbial filter prevents contamination of the pump.

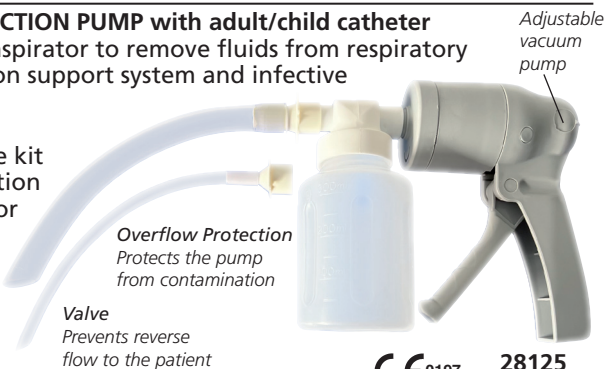
Class I Medical Device according to Regulation 2017/745/UE.

Supplied with disposable canister with filter, child and adult suction tube, adaptor and multilingual manual (GB, FR, IT, ES, PT, DE, PL, GR, RO, HU, HR).

• 28127 ADULT KIT - spare

• 28130 PEDIATRIC KIT - spare

Kits include canister with microbial filter, adult or pediatric suction tube and adaptor.



Overflow Protection
Protects the pump from contamination

Valve
Prevents reverse flow to the patient

CE 0197

28125

TECHNICAL SPECIFICATIONS

Max vacuum:	450 mmHg	Material:	PE, PVC
Airflow:	>20 l/min	Size:	180x220x80 mm
Container capacity:	300 ml	Weight:	275 g

SPENCER JET 300D

• 28177 JET COMPACT PORTABLE SUCTION UNIT

Extremely compact suction device to remove fluids from the airway or respiratory system support. The negative pressure draws fluids through disposable tubing that is connected to the collection container. Easy view of the setted vacuum thanks to the LED indicators.

Classification ISO: high vacuum / high flow.

Supplied with power cable, battery, disposable container with filter, disposable patient tube, manual GB, IT.

• 28178 DISPOSABLE CONTAINER 300 ml with filter

• 28179 POWER ADAPTER

MADE IN ITALY

Class IIa Medical Device according to Dir. 93/42/CEE



28177

CE 0434

TECHNICAL SPECIFICATIONS

Size - Weight:	245x70x185 mm - 1.60 kg	IP grade	IP 12
Vacuum range:	from 50 to 550 mmHg	Battery:	12 V DC Ni-MH
Flow (free flow):	32 l/min	Battery operative time:	30 min ON, 30 min OFF
Noise level:	70 dB	Battery recharging time:	5 h
Electrical connector	100-240 VAC 47-63 Hz	Container capacity:	300 ml
Requirement:	0.75 A max: 12 VDC	Patient tube length:	1 m

HAND/FOOT/KNEE SUCTION PUMP

• 28220 TOBI MANUALE - manual suction aspirator

Tobi Manuale is simple to operate pressing pedal by foot, hand or knee. It is used to clear patient's airways safely and efficiently, anytime, anywhere.

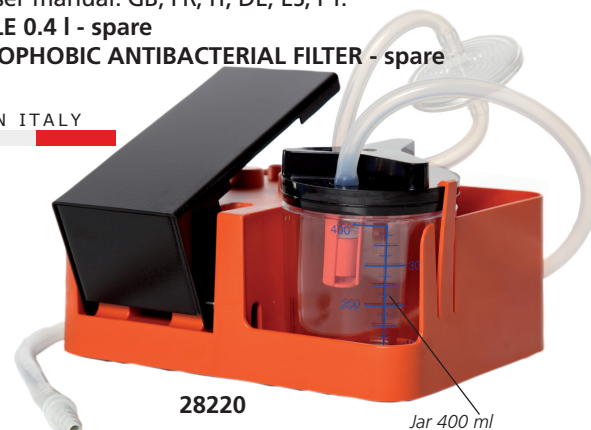
Precision and solidly built to assure long service life. Polycarbonate suction bottle with capacity 0.4 l, autoclavable at 121°C and spill-over protection. Bacterial filter included. Multilingual user manual: GB, FR, IT, DE, ES, PT.

• 28219 BOTTLE 0.4 l - spare

• 28229 HYDROPHOBIC ANTIBACTERIAL FILTER - spare

MADE IN ITALY

CE 0476



28220

Jar 400 ml

TECHNICAL SPECIFICATIONS

Weight: 1.15 kg	Max suction -0.40 bar	Bottle capacity: 0.4 l
Size: 225x165x85 mm	Suction power: 22 l/min	

ACCESSORIES FOR ASPIRATORS



28260

GIMA code	STAINLESS STEEL OR BRASS C/P ASPIRATION TUBES
28262	S/S Bierer Aspiration tube Ø 8 mm
28264	S/S Bierer Aspiration tube Ø 12 mm
	Supplied with removable connection cannula
28260	Set of 7 brass chrome plated uterine aspiration cannulas for abortion: 4 cannulas with side suction end (Ø 5, 6, 8, 9 mm), 3 cannulas with front suction end (Ø 7, 10, 11 mm) and one handle

S/S FRAIZER, ROSEN, NOVAK SUCTION CANNULA SUCTION CATHETERS

See page 45-46
See page 51

YANKAUER CANNULA

Ready-to-use rigid cannula for suction of fluids in surgical field. Anatomical and anti-slip handle for easy grip. Transparent to control the flow of suction fluids. Open tip with one central and four lateral holes (Ø 20 mm). Flexible, transparent and non-conductive suction tube (length 200 cm). Single use. Phthalates and latex free. Packed in single pouch. Class IIa, sterile.



28173

28174

- 28173 YANKAUER CANNULA with open tip and suction tube - 25 cm - box of 50
- 28174 YANKAUER CANNULA with bulb tip and suction tube - 25 cm - box of 50