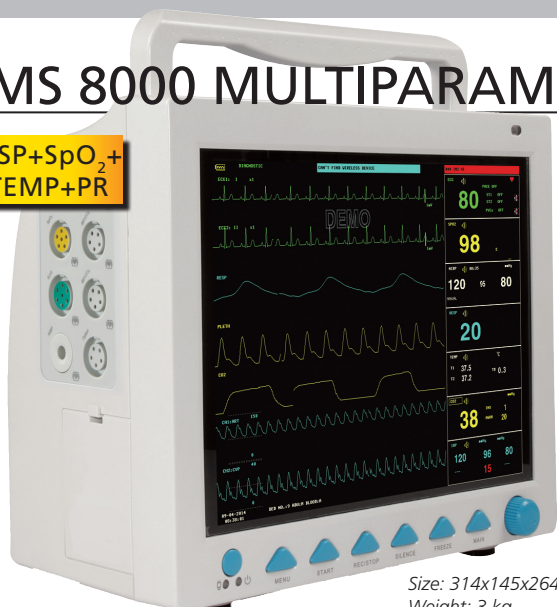


CMS 8000 MULTIPARAMETER VET MONITOR

ECG+RESP+SpO₂+
NIBP+TEMP+PR



80700

Size: 314x145x264 mm
Weight: 3 kg

TECHNICAL SPECIFICATIONS

ECG 5-lead, 3-lead Scan speed: 12.5, 25, 50 mm/s ST segment monitoring Measurement and alarm range: -2.0 mV ±2.0 mV	RESP Method: R-F (RA-LL) impedance Measurement and alarm range: 0-150 rpm Apnea alarm: 10-40 sec NIBP - Oscillometric method Mode: manual/AUTO/continuous Measurement interval in AUTO mode: 1/2/3/4/5/10/15/30/60/90/120/240/480/960 min	SpO₂ Measurement period in CONT mode: 5 min Measurement alarm: 10-270 mmHg PR Measurement and alarm range: 0-100% Measurement accuracy: 70-100% ±2%	TEMP Measurement and alarm range: 25-250 bpm DEVICE Power supply: 100-240 V - 50/60 Hz Safety classification: Classe I type CF Defibrillation-proof applied part
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• 80700 CMS 8000 VET PATIENT MONITOR

ECG, RESP, SpO₂, PR, NIBP, TEMP

- 12.1" TFT colour LCD display
- multilingual interface (GB, IT, FR, DE, ES, PT, NL, PL, CZ, TR, RO, RU)
- 8 channel waveform synchronous display
- 7 lead ECG waveform on one screen
- anti-motion, anti-ambient light interference digital SpO₂ technology
- AC/DC rechargeable lithium battery
- manual/AUTO/continuous NIBP measurement mode
- standard/OXY- graph/Trend-graph/big characters and view bed interfaces

GIMA code ACCESSORIES AND SPARES

80702	Vet SpO ₂ probe - 3 m cable - spare
80704	NIBP cuff 6-11 cm - spare
80705	NIBP cuff 10-19 cm - optional
35113	NIBP cuff 18-26 cm - optional
35146	NIBP cuff 25-35 cm - optional
35147	NIBP cuff 33-47 cm - optional
35181	Rectal temp probe - spare
35183	5 leads VET ECG cable - spare
80654	ECG VET clip x 5 for mouth and paw - spare
35157	Printer - optional*
35158	Trolley
35161	Rechargeable lithium battery - spare
32968	Printer paper roll 50 mm x 20 m

Adjustable height
104-130 cm



*Installation done by Gima if ordered with monitor. Needs service if ordered later.

STANDARD ACCESSORIES

- Vet SpO₂ probe - 3 m
- NIBP cuff 6-11 cm and extension tube
- Temperature probe - rectal
- Rechargeable lithium battery
- 5 leads ECG cable with metal clamps
- power supply cable
- manual: GB, IT

GIMA 900 VET MULTIPARAMETER MONITOR

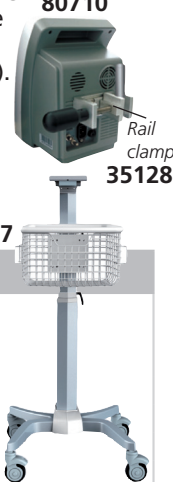
• 80710 GIMA 900 VET MULTIPARAMETER MONITOR

Multi-parameter Vet device which can monitor the vital physiological parameters: non-invasive blood pressure (NIBP) and pulse oxygen saturation (SpO₂).

- 3.5" LCD display for remote review
- flexible configurations of SpO₂ and NIBP
- history data records reviewed in waveform, list and trend graph
- USB connection for data output and software upgrade

GIMA code 35127

GIMA code	ACCESSORIES AND SPARES
80712	Vet SpO ₂ probe - spare
80715	NIBP Suntech Vet cuff 6-11 cm - spare
35133	Printer* - optional
35141	Paper 5.1 cm x 12 m - box of 5
35129	Lithium re-chargeable battery - spare
35127	Trolley - adjustable 73 to 113 cm
35128	Rail clamp - optional



*Installation done by Gima if ordered with monitor. Needs service if ordered later.

TECHNICAL SPECIFICATIONS

NIBP Measurement mode: Manual, Auto, STAT Measurement range: SYS mmHg 40-265 MAP mmHg 27-222 DIA mmHg 20-200	SpO₂ Measuring range: 1%~100% Measuring accuracy: 2% for range 70 to 100% Pulse Rate Measuring range: 30~400 bpm Other Specifications Power supply: 100~240 VAC, 50/60 Hz Battery: 11.1 V / 4,400 mAh (Li-ion Battery) Size: 168x172xh 242 mm
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STANDARD ACCESSORIES

- VET SpO₂ probe
- NIBP Suntech cuff set (5 cuffs**)
- Lithium rechargeable battery
- Power supply cable
- Dust protective mantle
- Manual (GB, IT)

**Set of 5 cuffs: 3-6 cm, 4-8 cm, 6-11 cm, 7-13 cm, 8-15 cm

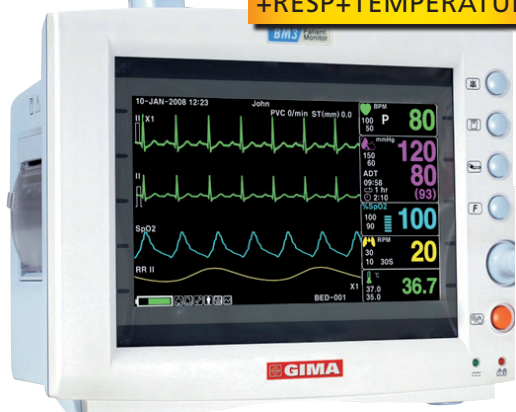


80710

BM3 PORTABLE MULTIPARAMETER VET MONITOR

33719

ECG+SpO₂+NIBP
+RESP+TEMPERATURE



3-lead ECG clip

SpO₂ sensor

• 33719 BM3 VET MONITOR - 7" TFT display

Versatile, portable, lightweight, BM monitor designed to be used in veterinary environment. Compact design and handle make it easy to move. Colour monitor displays all vital signs in different colours for easy recognition.

A built in printer offers hard copy documentation of all measured values.

Alarms and settings are easily adjustable.

See all specifications and accessories at page 349.

• 33772 RECTAL TEMPERATURE SENSOR - 2.75 m cable - optional

STANDARD ACCESSORIES

3 lead VET patient cable (ECG)	SpO ₂ sensor extension cable 2 m
Disposable electrodes: 10 pcs	Thermal printer 58 mm
NIBP tubing - 3m	DC adaptor (18 VDC, 2.5A)
Set of 3 veterinary cuffs	Battery
SpO ₂ sensor - reusable	User manual: GB, IT