## HANDHELD VET PULSE OXIMETER



### • 34343 OXY 100 VET PULSE OXIMETER

OXY 100 Handheld Pulse Oximeter can measure oxygen saturation (SpO<sub>2</sub>) and Pulse Rate (PR) by placing the sensor on a certain part of the animal, such as tongue, ear, leg or tail. It also provides plethysmogram, bar-graph and Perfusion Index display.

- lightweight, small and easy to handle
- data storage with trend review
- two options for measurement on: thin tissue: such as tongue, ear. thick tissue: such as leg, tail.
- up to 384 hours of data memory (with 1/2/4/8 sec. recording interval)
- audible & visual alert for over-limits (limits are adjustable). Tested for cats and dogs. Not suitable for big or very small animals. See technical specifications page 297 Oximeter is supplied with universal "Y" type SpO<sub>2</sub> probe and three types of adapters: big clip, small clip and rubber wrapper. Each of these adapters allows a different measuring
- respectively on tongue, ear, leg or tail.

  34346 UNIVERSAL "Y" type SpO<sub>2</sub> probe spare includes 3 probe adapters (big clip, small clip, rubber wrapper).

## ELECTRONIC SPHYGMOMANOMETER AND SpO • 80550 VET ELECTRONIC SPHYGMOMANOMETER Electronic sphygmomanometer with fully automatic measurement of animals blood pressure and large, high definition colour LCD display.

- data storage for up to 100 groups of data with date and time
- automatic one-touch operation
- alarm function with possibility to set alarm limits
- dual scales: kPa and mmHg
- selection of five cuff sizes: small, small/medium, medium, large, X-large
- automatic power off
- optional SpO, probe with clip for tongue or ear Supplied with medium cuff (10-19 cm) and multilanguage manual (GB, FR, IT, ES, PT)

30557

#### TECHNICAL SPECIFICATION'S SPO 0-100% (resolution 1%) SpO<sub>2</sub> range: SpO<sub>2</sub> accuracy: 70%-100%: ± 2%

PR range: 30bpm-250bpm, (resolution 1bpm) PR accuracy: ± 2bpm or ± 2%

(select larger)

**GIMA ACCESSORIES** code 80556 Power adaptor 80557 SpO, probe - optional 80558 Extension cable for 80557

GIMA code	CUFFS	Size	Suitable for
80551			Cats, baby dogs,
80552	Small/medium	10-19 cm	Small dogs, fox, sheep
80553	Medium	18-26 cm	Baby horses, baby pigs, big dogs, deers
80554	Large	22-32 cm	Horses, pigs, puma, baby bears, lions
80555	X-Large	33-47 cm	Bears, lions, tigers

# TECHNICAL SPECIFICATIONS SPHYGMO Measurement method: oscillometric Measurement range: 0-38.67 kPa (0-290 mmHg) Resolution: 1 mmHg Accuracy: static pressure: ±0.4 kPa (±3 mmHg) Inflation - Deflation: automatic inflation - automatic multistep deflation Display: 2.8" colour LCD screen Power: four "AA" batteries or optional power adapter Safety: class II device type BF applied part Dimension - Weight: 130x110x80 mm - 300 g

## DIGITAL THERMOMETERS VET STETHOSCOPE

25588

32545 REGALITE VET - black Top quality single head stethoscope. Patented multi-frequency "ring-oraised™" diaphragm system. Chromed plated chestpiece with "SUPERFLEX" inner spring binaural and 1 piece moulded PVC, latex free, tubing 90 cm long. Supplied in deluxe box, with spare soft eartips and one spare



## • 25588 VET RECTAL THERMOMETER

Designed to be ergonomically correct for animals. Setting for pets, pigs, cattle and other animals.

• 80450 VET DIGITAL THERMOMETER - flexible tip

LCD size 15x7 mm



1.5V LR41

60 sec.

• 80455 THERMOFOCUS® ANIMAL NON CONTACT THERMOMETER Infrared non contact thermometer allows to take pet's body temperature at distance from its eye. MQCS function allows manual calibration in case veterinary is moving to different environments. Thermofocus® animal is suitable for all animals and is multipurpose (can take temperature of liquid, food, ...). Made in Italy.

Measurement range: Accuracy: Battery life is approx. Dimension: Measurement time:

TECHNICAL SPECIFICATIONS 25588 80450 ± 0.1 °C (35~39°C) 5,000 readouts 190x110x35 mm  $\pm$  0.1 °C 138x21x10 mm

2x1.5V AAA

80455 32~43.5 °C ± 0.2 °C (36~ 39°C) 10,000 readouts 165x40x22 mm 4x1.5 V AAA instantaneous

Sold in blister

80455