



Product Code	34007
Unit of sale	1 pc
Minimum order	1
Type	Kit of medical devices
Class	

RDM (NSIS)	118791
EAN/UPC	8023279340075

Description

SPENCER 170 NXT KOMPAK ELECTRONIC VENTILATOR

Kompak ventilator with transport case.

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

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
- place and shape of adjustment knobs make the setting of parameters easier in all operative conditions
- constant I/E ratio
- alarms for ventilation monitoring and device management

Made in Italy.

Technical Specifications

- Drive: Electronic
- Frequency: from 5 to 40 BPM
- Alarms:
 - High pressure
 - Pneumatic supply
 - Low battery
- Flow: 2 to 20 l/min
- I/E Ratio: 1:2
- Oxygen concentration: 60% or 100% Patented system
- Overpressure valve: 20-60 cm H₂O - adjustable
- Battery operating time: Approx. 3 hours
- Manometer scale: -20 to +80 mbar
- IP protection: IP24
- Non re-breathing valve: 60 cm H₂O
- Pneumatic supply: from 280 to 600 kPa
- Pneumatic connection: UNI
- External source: 12 V DC (on request AC/DC adapter 100-240 V, 50/60 Hz)
- Internal source: Rechargeable Ni-Mh battery
- Dimensions: 270x177x210 mm
- Weight: 3.5 kg
- Structure: Aluminium, steel, brass, PE

Standard accessories

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