

Technical and functional upgrade

SPENCER 118

Pneumatic ventilator



Thanks to the presence of a new oscillator, overpressure valve and the aluminium housing, the new 118 Spencer lung ventilator guarantees:

- improved control of airway pressure
- improved control of respiration
- improved access for inspection and technicians

The shell now offers improved bump resistance.
10 G fixation available.

TECHNICAL DATA

Drive	100% pneumatic controlled
Ventilation mode	controlled
Frequency	from 5 to 40 bpm
Flow	from 2 to 20 L/min
I/E connection	1/1.5
Oxygen concentration	from 60 to 100%
Security valve	from 20 to 60 mBar
Medical gas power supply	3,5 Bar +/- 0,5
Non-rebreathing valve	autoclavable
Vacuum manometer	from -20 to +70 mBar
Structure	varnished aluminium with epoxy powder
Connector	15/22
Panel	permanent polycarbonate
Complete with	
- corrugated tube patient circuit PVC	
- Spencer Mask face mask size 4	
- non-rebreathing valve	
- anti bacterial filter	
- oxygen connection tube 100 cm	
The kompak and Po-rta Vent version are available.	
Dimensions	295 x 160 x h155 mm
Weight	3 kg

Spencer 118

EV01118A



The revision described is valid from 07/09/2012