



MAIN APPLICATIONS

ENT

Home Care

Room/Ward

Tracheostomy

NEW ASPIRET is suitable for nasal, oral and endotracheal aspiration of bodily fluids (mucus or catarrh) from adults and children. Indicated for tracheotomized patients, minor surgical applications and post-operative therapy, NEW ASPIRET finds application in out-patient and in-patient care, elderly care and in private care.

ACCESSORIES INCLUDED

- Liquid Collection Jar with overflow valve system (different options, see below)
- Silicone Tubes \varnothing 6x10mm (autoclavable) - Patient Tube length 140cm
- Conical Connector \varnothing 8-9-10mm
- Antibacterial & Hydrophobic Filter (single-patient)
- CH20 Canula
- Power Cord with Schuko plug

OPTIONS

- Stand on 5 Castors \varnothing 50mm with Brakes (antistatic upon request) REF 27731
- Carrying Bag (for 1000ml jar) SP 0207/02
- Carrying Bag (for 2000ml jar) SP 0207

TECHNICAL FEATURES

Motor	Oilless and maintenance-free piston pump
Power Feeding	220-230V / 50-60Hz or 120-127V / 60Hz
ISO 10079-1 Classification	HIGH VACUUM / LOW FLOW
IP Code	IP21
Max Vacuum (adjustable)	-0.75 bar -75 kPa -563 mmHg
Max free air flow rate	15 l/min
Noise Level	59,6 dBA
Duty cycle	Non-stop operation
Weight	kg 2.95 (unit packed with all accessories)
Size	cm 19 x 23 x 15
Years of Warranty	2
Shipping carton	4
Place of Manufacturing	Italy

Italian
Medical
Touch
MADE IN ITALY

AVAILABLE CONFIGURATIONS

RE 310001	NEW ASPIRET with 1000 ml autoclavable jar in polycarbonate Makrolon 2858
RE 310001/01	NEW ASPIRET with 2000 ml autoclavable jar in polycarbonate Makrolon 2858
RE 310002	NEW ASPIRET with 1000 ml Flovac® disposable liner and reusable container
RE 310002/01	NEW ASPIRET with 2000 ml Flovac® disposable liner and reusable container
	— Jars in APEC® autoclavable up to 143°C available upon request
	— Disposable jar 1000 ml available upon request

CE 0123