

Porta Vac

Compact suction device



Compact suction device to be used to remove fluids from the airway or respiratory support system. The device creates a negative pressure that draws fluids through tubing that is connected to the collection container.

Specific Characteristics

- Light and with small dimensions
- Easy view of the set vacuum thanks to the generous sized vacuum gauge
- Classification ISO High Vacuum/ Low flow
- Container usable as a autoclavable collection canister or collection canister with disposable bag
- Led display to monitor the internal battery charge conditions (charge, reserve, empty)

Standard Equipment

- Battery Charger
- Integrated rechargeable battery
- Cable with cigarette lighter plug
- 2 spare fuses
- Reusable canister with overflow valve and connection tubes
- Disposable collection bag
- 2 disposable filters
- Disposable sterile manual vacuum regulator
- Sterile suction catheter CH14

Spare parts

SC73016E	Patient suction tube
SC10037C	Disposable antibacterial filter
SC60010C	Disposable collection bag

Accessori

SC60006E	10G Fastener
SC60008C	Transport bag

Technical data

Dimensions	370x100x240 mm
Weight	5,5 kg
Vacuum range	0-600 mmHg
Flow (free flow)	18 L/min
Noise level	60 db
Electrical connection requirements (battery charger)	100-240V~50-60Hz
Battery	12VDC 3Ah Pb
Battery operating time	~45 min
Battery recharging time	12 h Max
Capacità vaso	1000ml
Operating temp.	From 0°C to +40°C
Storage temp.	From -10°C to +50°C
Umidità	From 10% to 95%

Class IIa Med.Device according to Dir. 93/42/CEE

PORTA-VAC ASPIRATOR WITH BATTERY

SC60001A



CND Classification	Z120105
Registration number	51078

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