

HOME JET 1000 R

Portable suction unit



Space-saving 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 disposable tubing that is connected to the collection container.

Specific features

- The direct connection between suction unit and canister, allow to maintain higher flow values and to reach vacuum level faster
- Suction device protected from bumps and falls thanks to the protective shell
- Battery easy to replace
- Low weight
- Large base confers maximum stability
- Possibility of conversion for use with Serres canister using the kit SC75021C
- Intuitive and easy to use controls
- Easy view of the set vacuum thanks to the led indicators

Standard equipment

- Disposable patient tube 1,8 m
- Shoulder strap

Optional accessories/Spare parts

SC75012E	Lateral bags for Jet
RISC005E	Disposable filter for ambujet - homejet
SC73016E	Sterile suction tube 1,8m
SC70085A	1 lt. Autocl. Canister w/cap
SC75021C	CONVERSION KIT AMBUJET/HOMEJET W/SERRES

Compliant with

ISO 10079-1

Technical data

Dimensions	200x225x285 mm
Weight	2,4 ± 0,1kg
Vacuum range	From 50 to 550mmHg
Flow (free flow)	32 l/min
Acoustic level	70db
Electrical connection	12VDC 33W max
Battery	12V DC Ni-MH
Battery operating time	Max 45-60min at free flow
Operating mode	30 min. ON , 30 min. OFF
Battery recharging time	5 hours
ISO Classification	High Vacuum/ High Flow
IP protection	IP12
Canister capacity	1000 ml
Patient tube	1,8 m

DM Ass. according to Dir. 93/42/CEE

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SC75300D



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