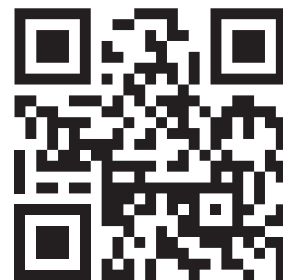


HOME JET 800 D

Portable Suction Unit



The Home Jet 800 D suction device is the result of long term research investments. The collaboration between rescue operators and engineers has taken Jet to new levels of reliability, lightweight and at the same time being extremely user friendly as no other portable suction device has ever been. Jet has an unprecedented suction flow rate in its category - 32 L/min. and is the only device with the easy access for rapid battery substitution. The collection vase, being connected directly to the suction unit reduces the number of components and costs and is also quick and easy to insert. Jet is the first suction device in the world to be equipped with an integral protection frame in Polyethylene which protects from any kind of damage due to dropping, collisions, falls. The exceptional stability is obtained thanks to the position of the gravital centre in the area with the maximum distance from the external frame.

Class IIa medical device

Compliant with ISO 100079-1

ISO Class High flow / High vacuum

Accessory

- SC75012E Jet Side Bag
- SC73017E 220V/12V power adapter

TECHNICAL DATA

Dimensions	200 x 225 x h285 mm
Suction device weight	2,65kg
Vacuum Range	From 50 to 550 mmHg
Free flow Suction	32 l/min.
Noise level	70 dB
Bumpers	Yes
Electrical connection requirement	100-240 VAC 47-63 Hz 0,75 A max; 12VDC 33W max
Battery	12V DC Ni-MH
Battery use	30 min. ON, 30 min. OFF
Loading time	5 hours
Cable 12V	Yes
Power cable 220V	No
Vase capacity	800 ml
Vase type	Single use
Patient tube	1,80 mt
Temperature for use	From 0°C to +45°C
Temperature storage	From -40°C to +70°C
Humidity	From 0 to 95%
Certified hook	No
Auto power hook	No
Grade IP	IP 12
Shoulder strap	Yes
Latex Free	
SC75200D	HOME JET 800D



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