

JET WIRE 1000 B

Portable suction device



Jet Wire is a compact suction unit to be used to remove fluids from the airway or respiratory support system and infectious materials from wounds. The device creates a negative pressure (vacuum) that draws fluids through disposable tubing that is connected to a collection canister. The fluids are trapped in the collection canister for proper disposal. It is for use on the order of a physician only.

Specific features

Light and compact
 Easy view of the vacuum setting thanks to led indicators
 Capacious reusable canister with disposable bag
 Classification ISO High Vacuum/ High Flow
 Ergonomic transport handle

Standard Equipment

Battery
 Serres type canister with 1 bag
 Sterile patient tube
 12V cigarette lighter cable

Optionals

SC73017E – AC/DC POWER ADAPTER

Spare parts

OX10105A – CONNECTION TUBE (0,25m needed)
 SC73016E – STERILE SUCTION TUBE
 SC75015D – SERRES CANISTER WITH BAG
 SC75018E – KIT 36 SERRES BAGS
 Sc75017D – SERRES CANISTER

Compliant with

ISO 10079-1
 RTCA/DO-160E DO-160E – Section 21 Category M
 (for battery operation only; commercial aircraft,
 airborne equipment)

Technical data

Dimensions (HxWxD)	260x190x180 ± 5 mm
Weight	2,55 ± 0,2 kg
Vacuum range	From 50 to 550 mmHg
Flow (free flow)	32 l/min
Noise level	70 dB
Electrical connection requirements	100-240 VAC 47-63 Hz 0,75 A max ; 12VDC 33W max
IP protection	IP 12
Battery	12V DC Ni-MH
Mode of Operation	30 min ON, 30 min OFF
Battery recharging time	5 h
Canister capacity	1000 ml
Patient tube	1,8 m
Operating temp.	From 0°C to +40°C
Storage temp.	From -40°C to +70°C
Humidity	From 0 to 95%

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

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 SC75410



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