

PRODUCT DATA SHEET

Spencer AMBUJET P 1000 B 20G SC75510D

DESCRIPTION

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. The base performs the dual function of charging station and fixing in accordance to EN 1789 standard. Class IIa Med. Device according to Dir. 93/42/CEE

SPECIFIC CHARACTERISTICS

- Low weight and size
- Easy view of the setted vacuum thanks to the led indicators
- Classification ISO High Vacuum/ High Flow
- Suction device protected from bumps and falls thanks to the protective shell
- Mechanism of engagement and release from the base extremely rapid
- Recharging of the battery is done simply by placing the device on the mounting system

STANDARD EQUIPMENT

Fixing with integrated charging system
Battery
Serres canister with disposable bag
Disposable patient tube 1.8 m
Shoulder strap for easy transport

OPTIONAL ACCESSORIES

SC75012E Lateral bags for Jet
SC73017E 220V Power supply
SC73013E Antibacterial filter
SC73016E Sterile suction catheter 1,8m
SC75018E 36 disposable bags for canister

COMPLIANT WITH

ISO 10079-1
EN 1789

TECHNICAL DATA

Jet Dimensions	200x225x285 mm
Jet Dimensions w/ fixing	200x250x320 mm
Suction device weight	2,5 ± 0,1 kg
Fixing weight	0,8 ± 0,1kg
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 Grade	IP 12
Battery	12V DC Ni-MH
Battery operating time	30 min ON, 30 min OFF
Battery recharging time	5 h
Container capacity	1000 ml
Patient tube length	1.8 m
Operating temp.	From 0°C to +45°C
Storage temp.	From -40°C to +70°C
Humidity	From 0 to 95%

