Jet Compact 300 D  
Portable Suction Unit

Extremely 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 disposable tubing that is connected to the collection container.

### Specific Characteristics
- Light and with small dimensions
- Easy view of the setted vacuum thanks to the led indicators
- Classification ISO High Vacuum/ High Flow

### Standard Equipment
- 12V Power cable
- Battery
- Disposable container with filter
- Disposable patient tube

### Optional accessories
- SC75011D Jet Compact bag
- SC73017E 220V Power adapter

### Technical data
- **Dimensions**: 245x70x185 mm
- **Weight**: 1,60 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 Grade**: IP 12
- **Battery**: 12V DC Ni-MH
- **Battery operating time**: 30 min ON, 30 min OFF
- **Battery recharging time**: 5 ore
- **Container capacity**: 300 ml
- **Patient tube length**: 1 m
- **Operating temp.**: From 0°C to +45°C
- **Storage temp.**: From -40°C to +70°C
- **Humidity**: From 0 to 95%

### Class IIa Med.Device according to Dir. 93/42/CEE
- JET COMPACT 300 D
- SC75100D
- Registration number 79643

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

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**NATO STOCK NUMBER 6515150110085**

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