

Suction Unit, Portable – ACare ASU-200

Product Code: *SUC.A.ASU-200.P*

Access to a reliable portable suction unit is critical when treating any patient with a compromised airway. EMS suction units should be lightweight and deliver high flow rates. The lives of patients depend on it. We are pleased to introduce you to the Acare ASU200 Portable Suction Unit.

Features:

- Compact and lightweight
- Easy to operate
- Fully portable
- Up to 24L/min Flow
- Max suction pressure of -600 mmHg (80 Kpa)
- 14.8 VDC, 2.5 AH rechargeable battery
- Battery autonomy of 60 minutes
- Battery Charging Time: 3 hours
- 1000ml Cannister
- Includes carry bag

Specifications:

- Power Consumption 35VA
- Max Suction Pressure -600 mmHg (-80 Kpa)
- Exhaust Air Volume 24 L/MIN
- Supply Voltage AC 100-240V, 50/60Hz / DC 18V, 3.34A
Acare Car Charger for DC 12V
- Lithium Battery 14.8 VDC, 2.5 AH
Charging time: 3 hours
Using Time: 60 min, after full charged
- Sound Level <70 dB (A)
- Temperature Operation: +10~+40°C
Transport and Storage: -15~+50°C
- Humidity 10%~90%RH
- Operation Pressure 700-1060hPa
- Operation Height <3000m
- Patient Tube φ6mm*φ10mm*1800mm
- Output level High vacuum/High flow

Dimensions:

- 19 x 11 x 17,5cm
- 1,7kg



Be Safe Paramedical cc South Africa

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