

TECHNICAL SPECIFICATIONS

Dimensions

(HxWxD) 22.9 x 17.8 x 20.3 cm

Weight 2.9 kg

Vacuum Range 80 - 550 mm Hg

Air flow 27 l/min.

Internal battery

run time 60 min.

Operating Temperature

Range 0°C - 40°C

Electrical 100 - 240 V AC,

Requirements 50/60 Hz

VacuAide 7305 Portable Suction Unit

The VacuAide is small and lightweight for ease of portability. It is ideal for home or hospital use and meets the stringent ISO 10079-1 standards for emergency transport suction.

The 7305 model is available in two options; the 7305P-U with a 800ml disposable collection bottle or the 7305P-US with a 1200ml re-usable collection bottle. The VacuAide can be used from its internal battery or directly from the power supply.

PRODUCT FEATURES:

- High performance capabilities with a vacuum range of 80-550 mmHg and a flow range of 0-27 l/min.
- Meets the stringent ISO 10079-1 standard.
- Comes complete with a rechargeable battery, 12 V DC in car charger, UK mains lead and carry case.
- Has a switch mode power supply allowing operation on any AC voltage 100 V - 240 V.
- Has an integrated bacterial filter.
- Automatic float shut-off to prevent overflow into the unit.
- Available with an 800ml disposable or a 1200ml reusable collection bottle.

BATTERY FEATURES:

- Uses a rechargeable battery with 60 minutes run time.
- Automatically recharges when connected to the power supply.
- 12 V DC capability for vehicle charging.

AREAS OF APPLICATION:

- Bronchial / Oral Hygiene.
- Provides effective airways clearance.
- Helps to control infection.



1200ml re-usable collection bottle



7305P-U with 800ml disposable bottle



