TECHNICAL SPECIFICATIONS

Dimensions (H x W x D)	21.1 x 20.3 x 21.6 cm
7314P	with internal rechargeable battery
7314D*	mains only operated without internal battery
Weight	
7314P model	3 kg
7314 D model	2 kg
Vacuum Range	50 to 550 mmhg
Air flow	27 l/min
Operating Temperature Range	0° C - 40° C
Electrical Requirements	100 - 240 V AC, 50 / 60 Hz

*Please note that the 7314D model is supplied without travel bag and 12 V power adapter

VacuAide QSU 7314

The VacuAide QSU (Quiet Suction Unit) is designed to perform effective airways suctioning in a comfortable, safe and hygienic way.

Low noise, exceptional performance

The first thing you notice about the QSU is how quiet it is especially when compared to many other competitive devices. We think its one of the quietest available for its type. Yet the exceptional low noise does not mean that the performance has been compromised. With a suctioning pressure range from 50 - 550 mmHg delivered at 27 l/min flow rate, it is designed to most applications and meets the stringent ISO standards for field and transport use.

The VacuAide QSU is available in two models:
-The 7314P portable suction unit with internal rechargeable battery
-The 7314D mains only powered suction unit

Features
- ◼ Low noise
- ◼ Easy to operate
- ◼ Easy to clean
- ◼ Personal carry bag (only with 7314P model)

Simple to operate

Operating the VacuAide QSU is simplicity itself. The „one button" operation begins the suctioning and the display clearly indicates battery (7314P) and power status.

The required pressure can be adjusted with the pressure gauge. The large easy grip adjustment gauge rotates making it easy to view and check that the pressure is set correctly.

Travelling with the VacuAide QSU

The package comes complete with a multi-voltage switch mode power supply and 12 V DC car adaptor (7314P model only) meaning you will be ready for use straight away. Extra canisters and filters are available from your local supplier.

800 ml Canister

The 800 ml disposable canister has been designed primarily with hygiene and safety in mind. The anti-spill feature retains the contents in the bottle should it be tilted. There is also an integrated automatic float shut off system which prevents overflow of liquid and damage to the unit. The canister lid is made from a flexible material making it easier to remove when necessary. The new bacterial filter design is integrated into the canister lid making it extremely simple to exchange.

1200 ml Canister

The VacuAide QSU 7314 is also available with an optional 1200 ml canister that can be autoclaved for multi patient use.

The VacuAide QSU is quiet, easy to use and incorporates the following features and benefits:

- 50 - 550 mmHg pressure range
- 27 l/min air flow
- Built to ISO 10079-1
- Class II multi-voltage power supply

Additional features for the portable 7314P model:

- Complete with 100 - 240 V power supply and 12 V DC car adaptor
- Can be operated discreetly inside the carry case
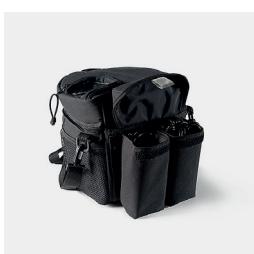- Up to 60 minutes internal battery runtime

Go anywhere with the new personal carry bag (available with 7314P model)

The QSU and its accessories sit neatly in the personal carry bag allowing you to take and use the unit at all times. There are convenient pockets to store the power supply and accessories. The case has been designed so the QSU does not have to be removed from the bag to operate it. A pull down flap allows the care giver to easily view any contents in the canister. There are also openings for attaching the power supply and a transparent window to view the pressure set.

Areas of Application

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

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