

50%
Quieter

Vacu-Aide® QSU Quiet Suction Unit

Quiet yet powerful performance

For more than half a century, DeVilbiss Healthcare has provided unmatched safety and performance in the airway suction device category. With the Vacu-Aide QSU, DeVilbiss brings you the same **reliable, portable operation in a significantly quieter unit.**

With more than 50% reduction in sound, the Vacu-Aide QSU is the **quietest high flow/high suction portable unit on the market,** making it a smart choice for patients from neonate to adult.



Vacu-Aide QSU Quiet Suction Unit
(7314P-D w/ battery shown)
Also available without
internal battery (7314D-D)

Performance Features

- Vacuum adjustment allows for 50-550 mm Hg and a free flow of 27 liters/minute
- Optional sealed lead acid battery for use up to one-hour operation
- Meets American Association for Respiratory Care (AARC) guidelines for neonatal, infant, child and adult homecare suctioning
- Can return a patient to a state of comfort quickly – Meets ISO 10079-1:2009 high vacuum, high flow classification

Design Features

- One-year warranty on suction unit
- New, innovative container assembly features integrated bacteria filter
 - Container and filter design maintains appropriate flow rate to meet ISO guidelines
- New Integrated gauge and flow regulator – Easy-to-turn knob conveniently placed around gauge for easy use and control
- Equipped with a switch mode power supply, allowing operation on any AC voltage (100-240 VAC, 50/60 Hz)
- Low battery and charge indicator lights
- Unit can be operated while inside the carrying case
- Float shutoff on container to protect against overflow and integrated bacteria filter to prevent back flow.



Vacu-Aide QSU (7314P-D) includes the unit, 800 ml disposable container, internal battery, carrying case, 6' tubing, AC/DC adapters and power cord. Also available without battery (7314D-D).

External Filter Configuration



- Connection tubing
- Filter
- Elbow
- Lid with float shutoff
- Jar
- 6' patient tubing

Internal Filter Configuration



- Connection tubing
- Elbow with integrated filter
- Float ball
- Lid
- Splash guard
- Jar
- 6' patient tubing

Available Configurations

PART NUMBER	PRODUCT DESCRIPTION
7314P-D	Vacu-Aide QSU, 800 ml disposable container, internal battery, carrying case, 6' tubing, AC/DC adapter and power cord.
7314P-D-EXF	Vacu-Aide QSU, 800 ml disposable container, container with external filter, internal battery, 6' tubing, AC/DC adapter and 12V power cord.
7314D-D	Vacu-Aide QSU, 800 ml disposable container, 6' tubing, AC/DC adapter and 12V DC power cord. No internal battery.
7314D-D-EXF	Vacu-Aide QSU, 800 ml disposable container, container with external filter, 6' tubing, AC/DC adapter and 12V power cord. No internal battery.

Accessories and Replacement Parts

PART NUMBER	PRODUCT DESCRIPTION
7314D-606	Carrying Case
7304D-619	12V DC power cord (1 each)
7314P-613	AC to DC adapter/charger (see Specifications for manufacturer information)
DV51D-606	Power cord for US
DV51D-607	Power cord for Continental Europe

Container Kits and Parts

Disposable Container Kits and Parts

PART NUMBER	PRODUCT DESCRIPTION
7305D-603	External Filter Disposable Container Complete Kit (800 ml disposable container, bacteria filter, elbow, 3-3/8" and 6' tubing)
7305D-602	External Filter Disposable Container (48 pack) (container and lid)
7305D-633	Collection Container Kit (800 ml disposable container, filter cartridge, 4-3/8" and 6' tubing package)
7305D-632	800 ml disposable container with filter cartridge and 4-3/8" tubing (48 each)
7305D-635	Filter cartridge (12 pack) (For Disposable Container)
7305D-608	External filter (12 pack)
6305D-611	6' Patient Tubing

Reusable Container Kits and Parts

PART NUMBER	PRODUCT DESCRIPTION
7314D-603	Collection Container Kit (1200 ml reusable container, bacteria filter, elbow, 3-3/8" tubing)
7314D-604	1200 ml reusable container (bacteria filter, elbow, 3-3/8" tubing) (6 pack)
7305D-608	External filter (12 pack)

Technical Specifications

Built to meet the requirements of HCPCS codes: E0600 (Suction Unit) and A7000 (Disposable Collection Bottle)

Product Dimensions	8.3" H x 8.0" W x 8.5" D	Collection Bottle Capacity	800 ml (cc) disposable
Product Dimensions in Case	8.5" H x 9.0" W x 12" D	Electrical Requirements	100-240V~, 50/60Hz, 1.2A max, 12 V, 33 W max
Product Weight	6.6 lbs.	Approvals	IEC 60101-1-2; CSA-C22.2 # 601.1; UL 60601-1; EN 60601-1-2; ISO 10079-1; IEC 60601-1; IEC 60529 IP12; IEC 60601-1-6; Cenelec EN 60601-1
Vacuum Range	50 – 550 mm Hg	Power Consumption	33 W max
Flow Range	27 lpm free flow, unrestricted		
Sound Level	55 dBA typical (53 dBA typical while operating inside carrying case)		

Conditions may vary based on altitude above sea level, barometric changes and system configuration. Features and specifications are subject to change without notice.



DeVilbiss Healthcare LLC | 100 DeVilbiss Drive | Somerset, PA 15501 USA
800.338.1988 | 814.443.4881 | www.DeVilbissHealthcare.com



Authorized Distributor:

The HomeCare Medical Ltd.

Units 1-3, 4/F, Wing Ming Industrial Centre, Tel: 2402-2188

15 Cheung Yue Street, Lai Chi Kok, Fax: 2411-2323

Kowloon, Hong Kong

Website: www.homecare-medical.com