

DeVilbiss VacuAide® Compact Suction Unit

Unmatched safety and performance.

For nearly 50 years, DeVilbiss Healthcare has set the standard of excellence in the homecare suction device category. Now these safety and performance advantages are built into the compact DeVilbiss VacuAide that is designed to fit the active lifestyles of today's customers.

In fact, the VacuAide Compact is the smallest and strongest suction unit of its kind, while featuring a convenient carrying bag that provides discrete suction on the go.

DeVilbiss VacuAide Compact Suction Unit

Performance Features

- Vacuum adjustment allows for 50–550 mm Hg and a free flow of 27 liters/minute
- Meets American Association for Respiratory Care (AARC) guidelines for neonatal, infant, child and adult homecare suctioning
- Enhanced battery life for up to one-hour operation
- Meets ISO10079-1:1999 high vacuum, high flow classification

Design Features

- Compact package weighs only 3.37 lb
- Easy-to-read LED bar graph gauge helps caregivers provide precise measurements of vacuum especially important for pediatric patients
- Built-in bacteria filter is located in the unit's bottle assembly; unique float valve prevents backflow into the unit
- Travel-friendly design meets RTCA/DO-160D Aircraft Standard for Environmental Conditions and Test Procedures for Airborne Equipment (won't interfere with a plane's navigation system)

Design Features

Manufactured and tested to ISO10079-1:1999 Standard for Suction Equipment, achieving outstanding performance in the following tests:

- Electromagnetic Compatibility Test VacuAide does not interfere with or is not susceptible to interference from other equipment such as ventilators
- Drop Test and Shock Vibration Test VacuAide is far less likely to be damaged when dropped or shipped
- Excessive Temperature Test VacuAide effectively works in a wide range of environmental temperatures
- Collection Canister and Tubing Collapsibility Test The DeVilbiss reusable, autoclavable canister provides reliable, consistent performance



DeVilbiss VacuAide Compact Suction – Model 7310PR-D

Accessories/Parts

- 7310P-603 Reusable Collection Canister (bottle, lid, filter, elbow)7305D-608 Bacteria Filters, 12/pack
- 7305P-613 AC to DC Adapter/Charger
- 6305D-611 6' Patient Tubing
- 7304D-619 12V DC Power Cord
- 7310P-601 Battery Pack
- 7310P-602 Battery Door
- 7310P-606 Carrying Bag

Technical Specifications

Built to meet the requirements of HCPCS codes: E0600 (Suction Unit), A7001 (Reusable Collection Bottle)

Product Dimensions	7310PR-D 7.25" h x 7.25" w x 6.75" d	(
Product Weight	7310PR-D 3.37 lb	E
Shipping Dimensions	7310PR-D 9.25" h x 9.5" w x 12" d	-
Shipping Weight	7310PR-D 7.75 lb	1
Vacuum Range	50-550 mm Hg; meets American Association for Respiratory Care guidelines for neonatal, infant, and adult homecare suctioning	
Flow Range	27 LPM free flow, unrestricted	

Collection Bottle Capacity7310PR-D Reusable Autoclavable 725 mlElectrical Requirements100-240 VAC, 50/60 Hz, 0.75 A max.;
12 V DC, 33 W max.ApprovalsIEC 601-1, CAN/CSA-C22.2 No.
601.1-M90, UL 2601-1, CE EN
60601-1-2, ISO10079-1:1999Power Consumption33 watts maximumWarranty2-year warranty on VacuAide unit
6-month warranty on battery

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



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