

NEW! **Vacu-Aide® Suction Unit**
Consistent & Reliable Performance



- ✓ **COMPACT & LIGHTWEIGHT**
EASY TO CARRY AND TRANSPORT
- ✓ **IMPROVED BATTERY TECHNOLOGY**
LONGER-LASTING LITHIUM ION BATTERY
- ✓ **QUIET, <59 dBA***
PROVIDES MORE RELAXED USER EXPERIENCE
- ✓ **STANDARD CANISTER, TUBING, & FILTERS**
FAMILIAR COMPONENTS FOR EASE OF USE
- ✓ **CARRY BAG**
INCLUDED WITH THE 7325P SERIES UNIT



The updated Vacu-Aide Suction Unit design features reduced weight and noise level with improved battery function. The suction unit utilizes the widely available standard canisters for added convenience and ease of use.

ITEM #	PRODUCT DESCRIPTION	UOM
7325P-D	Vacu-Aide® Suction Unit with battery, disposable container with internal filter and carry bag	1/ea
7325D-D	Vacu-Aide® Suction Unit without battery, with disposable container with internal filter	1/ea
7325P-D-EXF	Vacu-Aide® Suction Unit with battery, disposable container with external filter and carry bag	1/ea
7325D-D-EXF	Vacu-Aide® Suction Unit without battery, with disposable container with external filter	1/ea

PRODUCT SPECS	7325P & 7325D SERIES
Size	6.9" H x 7.0" W x 7.1" D
Weight	3.8 lb. not including power supply (7325P) 3.4 lb. not including power supply (7325D)
Vacuum Range	50–550 mm Hg +/- 5%***
Air Flow at Pump Inlet	27 LPM (free flow) typical ***
Container Capacity	800 ml (cc) Disposable (internal and external filter versions available) Optional 1200 ml (cc) Reusable Disposable Container with Internal Filter Patent US9457135
Operating Temperature Range	0°– 40°C (32°–104°F)
Operating Relative Humidity	15–93% non-condensing
Operating Atmospheric Pressure	770 hPa to 1060 hPa (~7500 ft to ~1400 ft below sea level)
Storage & Transport Temperature Range	-25°–60°C (-13°–140°F)
Storage & Transport Relative Humidity	0–93% non-condensing
Limited Warranty**	Two-year, excluding container One-year Internal Battery

* Typical operating sound level is <59dBA as tested per ISO 10079-1:2015
** Refer to the manual for more information.
*** Conditions may vary based on altitude above sea level, barometric pressure, and temperature.

Disposable Container with Internal Filter



(Exploded View)

Assembled Collection Container Kit 7305D-633 - Includes internal filter cartridge, 800 ml container and lid, splash guard, and 4.5" connection and 6' patient tubing (1 ea)

Assembled Collection Container Kit 7305D-633-25 - Includes internal filter cartridge, 800 ml container and lid, splash guard, and 4.5" connection and 6' patient tubing (25 pk)



Unassembled Collection Container 7305D-632 - Includes internal filter cartridge, 800 ml container and lid, splash guard, and 4.5" connection tubing (48 pk)



Elbow with Integrated Filter 7305D-635 (12/pk)



6' Patient Tubing SUCP TUBING 72 (1/ea)

Disposable Container with External Filter



(Exploded View)

Assembled Collection Container Kit 22330 - Includes 800 ml disposable container & lid, external bacteria filter, elbow, 10" connection and 6' patient tubing package (1/ea)

Assembled Collection Container Kit 22330-12 - 800 ml disposable container & lid, external bacteria filter, elbow, 10" connection and 6' patient tubing package (12/pk)



Disposable Container and Lid only 610-12B (12/pk)
610-48BP (48/pk)



6' Patient Tubing SUCP TUBING 72 (1/ea)



Universal Suction Tubing and Filter Kit 18600-KITN (filter, elbow, 10" connection and 6' patient tubing package) (1/ea)



3.375" Connection Tubing 7305D-612 (6/pk)



Filter 18600-FILTER (3/pk)



Filter 7305D-608 (12/pk)



Elbow 7305D-619 (6/pk)



Elbow, Filter, 3.375" Connection Tubing Kit 7305D-614 (1/ea)

NOTE - The 18600 Drive Heavy-Duty Suction Unit requires the 10" tubing connection included in the 22330 container series only. Any container series may be used with the 7325, 7305 and 7314 DeVilbiss Vacu-Aide® Suction Units.

Accessories and Replacement Parts



Carrying Case 7325D-635



AC to DC Power Adapter/Charger 7314P-613



Vacuum Gauge Test Fixture 7304D-636



12V DC Power Cord 7304D-619



Power Cord for USA DV51D-606



10" Connection Tubing SUCP TUBING 10