drive MEDICAL

VACUAIDE 7325

EASY.
RELIABLE.
EFFICIENT.





Medical technology since 1888

EASY. RELIABLE. EFFICIENT.

The **VACUAIDE 7325 SECRETION SUCTION PUMP**, manufactured in the USA, stands out for its ease of use, durability, and efficiency.



OVER 50 YEARS OF EXPERIENCE IN SUCTION THERAPY

For more than 50 years, our engineering team in the U.S. has been developing highly reliable devices for secretion suction. When designing new medical devices, we focus on the needs of our customers and users. That is why the VacuAide 7325 series is equipped not only with a tube holder for hygienic storage of the suction tube, but also with a lithium-ion battery.

As a result, the 7325 series offers significantly improved battery charging times compared to other VacuAide models.

VACUAIDE 7325: MORE BENEFITS

EASY

EFFICIENT

RELIABLE



FLEXIBLE SUCTION POWER

A **wide suction range** from 50 to 550 mmHg at a flow rate of 27 L/min

HYGIENIC EXTRACTION

A **sophisticated safety system** prevents liquid from entering the device

MAINTENANCE-FREE

All **DeVilbiss by Drive** VacuAide models are maintenance-free

LONG-LASTING BATTERY

State-of-the-art technology in the form of a **lithium-ion battery**

NUMEROUS ADVANTAGES

Tube holder - hygienic storage after suctiong

Two **further secretion container variants** are available as an option



Vakuumregler im stoßgeschützten Manometer integriert

LED control lamps on the top of the device - important charge status information at a glance



EMPTYING
THE WASTE CONTAINER

VacuAide suction pumps have proven to be particularly user-friendly in daily use. Users place a high priority on safe and, above all, hygienic handling of the device. For example, it takes just a few simple steps to remove the suction container for cleaning.

1



2



3



1. Insert the suction hose into the hose holder.
2. Pull the filter cartridge, including the short connecting hose, off the lid and turn it to the side.
3. Using both hands, pull the waste container out of the holder with gentle back-and-forth movements.
4. Empty the contents and clean the waste container according to the user manual.



IT'S SO EASY!





BAG INCLUDED.

The VacuAide 7325P comes complete with a carrying case in which the device can be operated. Viewing windows allow for visual monitoring of the secretion level at all times.

The padded carrying case is designed as a shoulder bag, protecting the device from external influences. An additional interior compartment provides space for accessories. With its unobtrusive appearance, the VacuAide carrying case is a discreet companion in all situations.

TECHNICAL SPECIFICATIONS:

	articlenumber
with rechargeable battery, EU plug	7325P-I
without battery, EU plug	7325D-I

PRODUCT DIMENSIONS

	7325P-I	7325D-I
Dimensions (W x H x D)	17,8 cm x 17,5 cm x 18 cm	
Weight with accessories	1,72 kg	1,54 kg

TECHNICAL SPECIFICATIONS

Airflow	27 l/min
Operating voltage (V)	240 V
Power frequency (Hz)	60 Hz
Storage temperature	-40 °C – 70 °C
Vacuum range	50 mmHg – 550 mmHg



A COLLECTION CONTAINER FOR EVERY SITUATION

The standard package includes an 800-ml secretion container intended for use by a single patient. An autoclavable 1200-ml secretion container is available as an option. In clinical settings, or wherever special protection against contamination is required, we recommend using the reusable Flovac® secretion container (liner) along with the corresponding single-use suction bag.

For greater cost-effectiveness and simplified inventory management, all secretion container types are compatible with all DeVilbiss by Drive VacuAide series.



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