

*drive*

DeVilbiss  
HEALTHCARE

# VACUAIDE 7325

EASY.  
RELIABLE.  
EFFICIENT.



Medical technology since 1888

# EASY. RELIABLE. EFFICIENT.

THE VACUAIDE 7325 SECRETION SUCTION PUMP IS THE LATEST DEVELOPMENT FROM DRIVE DEVLBISS. IN PARTICULAR IT FEATURES EASY OPERATION, RELIABILITY AND EFFICIENT USE.



## OVER 50 YEARS' EXPERIENCE IN SUCTION

For over 50 years, our engineering team in the USA have been developing highly reliable devices for secretion suction. When designing new medical devices, we focus on the needs of our customers and users. That's why the new VacuAide 7325 range is fitted not only with a tube holder for hygienic storage of the suction tube, but also with a lithium-ion rechargeable battery, which means that the new 7325 range has a significantly improved battery charging time in comparison with other VacuAide models.

VACUAIDE 7325 –  
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# VACUAIDE 7325: MORE BENEFITS



## Adjustable suction power

The VacuAide 7325 has a wide suction range from 50 to 550 mmHg at a flow rate of 27 l/min. The patented and innovative vacuum gauge is integrated into the easy-to-use manometer.



## Hygienic suction

A sophisticated safety system prevents liquid from getting into the device. The double protection system consists fundamentally of two components: A filter, which closes automatically on contact with liquid, as well as a mechanical overflow protection, which is located in the lid of the 800 ml standard container. An integrated tube holder guarantees hygienic storage of the suction tube after each suction procedure.



## Maintenance-free

As with all Drive DeVilbiss VacuAide models, the 7325 range is also maintenance-free. Regular maintenance work, whether it is by the user or the dealer, is not necessary.



## Long-life rechargeable battery

The latest technology is built into the VacuAide 7325 in the form of a lithium-ion rechargeable battery. Only 3 hours charging time for 45 minutes running time.



### RELIABLE

LITHIUM-ION TECHNOLOGY  
FOR GREATER RELIABILITY  
AND SHORTER CHARGING TIME.

# NUMEROUS ADVANTAGES

Tube holder -  
hygienic storage after suction

Two further secretion contain-  
er variants are available as  
an option

Vacuum controller integrated into  
the shockproof manometer

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



## EASY

SMALLER AND LIGHTER THAN  
OTHER VACUAIDE MODELS.  
BUT YET STILL POWERFUL  
ENOUGH FOR USERS'  
REQUIREMENTS.

# EMPTYING THE SECRETION CONTAINER

VacuAide section suction pumps have proved themselves to be particularly user-friendly in daily use. Users consider the aspect of safe and above all hygienic handling of the device to be particularly important. Only a few simple steps are required to remove the secretion container for cleaning purposes.



- 1 Place the suction tube in the tube holder.
- 2 Pull the filter cartridge including the short connection tube off the cover and turn it to the side.
- 3 Pull the secretion container out of the device holder with both hands using gentle forward and backward movements.
- 4 Empty the contents and clean the secretion container in accordance with the operating instructions.

# IT'S SO EASY!



## EFFICIENT

READY QUICKLY, SIMPLE  
OPERATION FROM THE BAG,  
AT ALL TIMES AND ANYTIME  
RIGHT THERE WITH YOU

## A bag is included with the delivery.

The delivery of the **VacuAide 7325P** is completed by the functional bag. The device can be operated whilst in the bag. A viewing panel means that you can visually check the secretion level at any time. The padded transport bag is designed as a shoulder bag and protects the device from external influences. There is an additional internal compartment for accessories. Through its inconspicuous appearance, the functional VacuAide bag is a discrete companion in all situations.

# TECHNICAL SPECIFICATIONS:

Dimensions (H x W x D)	7325D model: 17.5 x 17.8 x 18cm	7325P model: 17.5 x 17.8 x 18cm
7325D	mains operation only	
7325P*	with rechargeable battery option	
Weight	7325D model: 1.54kg	7325P model: 1.72kg
Vacuum range	50 – 550mmHg	
Suction power (free flow)	27l/min.	
Operating temperature range	0° C to 40°C	
Operating voltage	100 – 240 V AC, 50/60 Hz, 12 V DC	

\*The P model will be delivered with the transport bag and with the 12 V car adapter.



## Freedom to choose your secretion container

An 800 ml secretion container is included in the standard delivery for the VacuAide 7325. This container is intended for use by one patient. As an option, a 1200 ml secretion container is available and this can be autoclaved in a clinical setting, or where particular protection against contamination is required. We recommend the use of the multi-use Flovac® secretion container (liner) as well as the appropriate suction bag for single use.

For greater economic efficiency and simple material planning, all secretion container types are compatible with all Drive DeVilbiss VacuAide ranges.



Your dealer:



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