



VHO 200 Sump Pump Vacuum

The Fastest Way to Collect Liquids

In just minutes, 75 liters of mixed liquids and solids are collected, separated, discharged and recycled.

Designed for the metalworking industry, the VHO 200 collects metal chips, oily cuttings, lubricants and coolant spills. It is equipped with a diverting valve that reverses the flow of air to pump out the tank quickly and easily. It also comes with a tilting motor head, allowing easy access to the internal chip basket. It can be equipped with a wide range of accessories designed for the specific needs of the industry.

The recently updated design is constructed of 304 stainless steel, with additional upgrades including a removable collection bin, new float system for automatic shut-off, and improved airflow performance. Accessories are resistant to oils and water-based fluids and the chip basket is constructed of stainless steel, perforated with 3 mm holes to allow fast fluid separation from chips and shavings.

Time savings and cost reduction are realized quickly!

Additional features and benefits:

- Small, very maneuverable for use in tight areas and smaller metalworking shops
- Three optional filters are available for higher filtration efficiencies (300, 100 and 50 micron)
- Internal oil mist filter prevents oil mist from entering the motor
- Transparent liquid level sight tube allows users to easily see tank level while working

With the introduction of this upgraded VHO 200 sump pump vacuum, the WST 100 is discontinued.

For more information: www.NilfiskIndustrialVacuums.com.



VHO 200



Chip basket with integrated float to separate solids from liquids



Tilted lid for easy access to basket



Accessory holder



Visual liquid level



How does it work?



1

Collect any mixture of oil, coolant and chips.



2

Turn off the vacuum and reverse the valve.



3

Turn on the vacuum and pump out the liquid.

Technical Features	VHO 200
Collection Type	Wet
Voltage @ 60 Hz	110-120 V
Type of Power	1-phase
Power @ 60 Hz	2.15 HP (1600 W)
Current, max.	14 amps
Airflow, max.	150 CFM (4250 L/min)
Waterlift, max.	80.4 in. H ₂ O (2042 mm H ₂ O)
Liquid Capacity	19.8 gal. (75 L)
Chip Capacity	5.8 gal. (22 L)
Machine Inlet Diameter	50 mm
Dimensions (L x W x H)	22.8 in. x 34.7 in. x 48.4 in. (580 mm x 880 mm x 1230 mm)
Weight, machine only	137 lb. (62 kg)
Cord Length	50 ft. (15 m)
Protection Class	IP44
Sound Pressure Level @ 1 m	70 dB(A)

The United States and Canada will only offer the all-stainless steel model. Painted models are not available.

Specifications subject to change without notice. The data, characteristics, colors and illustrations are merely indicative and therefore not binding.

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1150 Davis Road, Suite J, Elgin, IL 60123
 P: (847) 468-8800 • (800) 788-8867 • F: (847) 468-8811
 www.lorchem.com • info@lorchem.com

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