

Pneumatic Vacuums

Air-Operated Industrial Vacuums

- designed for areas where electricity is unavailable or undesirable



Powerful and Low Maintenance Vacuums

- air-powered for industry specific applications

Nilfisk's pneumatic vacuums were developed in response to customers' needs for compressed-air vacuums that pack the same punch as electric industrial vacuums.

The vacuums use air pressure generated by a compressor, driven through a venturi inside the vacuums to create powerful suction. Because the venturis have no moving parts like electric motors, the units are very low maintenance.

Covering a variety of applications, Nilfisk's pneumatic vacuums offer wet/dry capabilities, large capacity for heavy-duty chores, compact construction for easy maneuverability and low noise level for user comfort. All versions can include HEPA filters for optimal filtration.

Expert Support

We support you with a highly-trained direct sales team. Dedicated to solving your cleaning challenges, our team analyzes your processes and recommends the best vacuums and features for your particular application.

Locate your sales rep at:

www.NilfiskIndustrialVacuums.com/FindARep.aspx.

Visit the Nilfisk Industrial Vacuums site:

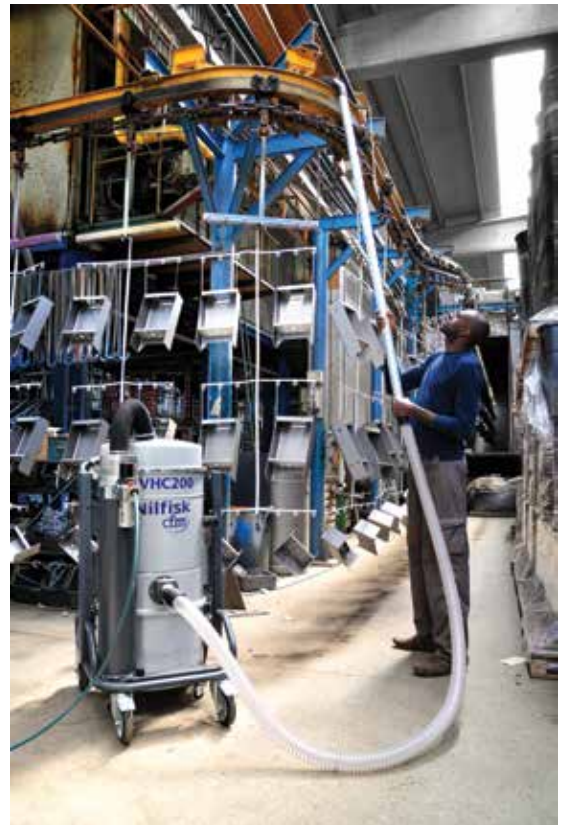
www.NilfiskIndustrialVacuums.com

Watch how-to videos and customer case stories:

www.youtube.com/NilfiskVacuums

Call customer and technical support:

1-800-NILFISK



Dedicated
engineering
department



Dedicated
sales team



Worldwide
technical
assistance

Endless Possibilities

- meet housekeeping requirements and regulations

Features and Benefits

VT60A Pneumatic Vacuum

- Unique four stage filtration system designed for liquid or dry pick-up, with no filter change or adjustment
- Tank and trolley are constructed of polyethylene
- Multiple collection options include a 15-gallon vacuum tank, a polyliner or a five-gallon disposable pail
- Easy to read pressure gauge to ensure peak performance pressure

A15 Pneumatic Vacuum

- Compact and maneuverable, well suited for confined spaces and transportation to remote locations
- Optional collection container fitted with an inlet, paper bag & cap for safe recovery
- Available in stainless steel for high-purity applications
- Features external filter shaker

VHC200 Pneumatic Vacuum

- Can handle heavy-duty chores
- Features a large 26-gallon tank
- Low noise level for operator comfort
- Can be equipped to collect liquids and other wet hazardous materials
- Features external filter shaker



Technical Specifications

Description	Unit	VT60A	A15	VHC200
Collection Type	-	Wet/Dry	Dry	Dry (Wet Option)
Air Consumption @ 90 psi	CFM (L/min)	70 (1982)	56 (1580)	94 (2650)
Waterlift, max.	in. (mm) H ₂ O	172 (4369)	144 (3650)	153 (38)
Airflow, max.	CFM (L/min)	140 (3964)	74 (2095)	184 (5200)
Air Line Diameter	in. (mm)	0.5 (13)	0.5 (13)	0.75 (19)
Recommended Air Pressure	psi (bar)	90 (6)	90 (6)	90 (6)
Container Capacity	gallons (L)	15 (56.8)	6.6 (25)	26 (100)
Main Filter Area	ft ² (m ²)	4.44	7.73 (0.7)	20.99 (1.95)
Main Filter Area, Oversized	ft ² (m ²)	-	13.99 (1.3)	31.22 (2.9)
Upstream HEPA Area	ft ² (m ²)	3.55 (0.3)	11.84 (1.1)	37.7 (3.5)
Inlet Diameter	mm	38	50	70
Airline Length	ft. (mm)	-	20 (6)	20 (6)
Dimensions (L x W x H)	in. x in. x in. (mm x mm x mm)	24.0 x 21.5 x 37.5 (610 x 546 x 953)	19.7 x 21.6 x 37.4 (500 x 550 x 950)	31.5 x 23.6 x 62.6 (800 x 600 x 1590)
Sound Pressure Level	dB(A)	77	72	70

Specifications and details are subject to change without prior notice.

Safe Choice Commitment

At Nilfisk Industrial Vacuums we understand that you face many risks each day, just by operating your business. That is why Nilfisk is dedicated to helping you make smart choices to keep your facility and your workers safe. Our team of experts is ready to tackle any cleaning challenge – because in a world full of risk, you have to make safe choices.

We are committed to being that safe choice. To learn more visit nilfiskindustrialvacuums.com.