VT 60 Wet/Dry Vacuums

VT 60, VT 60A, VT 60CR and VT 60DT

A combination of efficient design and powerful suction allows the Nilfisk VT 60 Wet/Dry Vacuums to simultaneously pick up wet and dry debris without special adapters or filter switching. Featuring a unique four-stage filtration system and multiple collection and disposal options, the versatility of these vacuums is ideal for multiple wet/dry applications. While the standard VT 60 is an electric version, the VT 60A is air-operated for environments where electricity is not available or is undesirable, and the VT 60CR is designed specifically for cleanroom applications. The VT 60DT features a 55-gallon drum adaptor to increase collection capacity.



Multiple collection/ disposal options are available: a fivegallon disposable pail, a polyliner or direct collection into the 15-gallon vacuum tank.



The VT 60CR is specifically designed to prevent the vacuum's motor carbon dust from escaping through the exhaust system.



SPECIFICATIONS

VT 60 WET/DRY VACUUMS

		VT 60	VT 60A	VT 60CR
Voltage @ 60 Hz.	volts	120	N/A	120
Current draw	amps	10.3	N/A	10.3
Supply air max @ 90 psi	cfm	70	70	70
Power	watts	1,300	N/A	1,300
Waterlift, max.	inches H ₂ 0	117	172 [‡]	117
Airflow, max.	cfm	99	140	99
Tank capacity	gallons	15	15	15
Liquid net filling capacity	gallons	10	10	10
Filter area*	sq. ft.	15.38	15.38	15.38
Air performance	air watts	368	392	368
Dimensions (I x w x h)	inches	24 x 21.5 x 37.5	24 X 21.5 X 37.5	24 X 21.5 X 37.5
Weight without accessories	lbs.	65	60	65
Sound level @ 10'	dB(A)	75	77	75
Cord length	feet	30	N/A	30

FEATURES&BENEFITS

VT 60 WET/DRY VACUUMS



Unique four-stage filtration system is designed for liquid or dry pick-up, with no filter change or adjustment.



Optional internal HEPA** filter ensures 99.97% of all ultrafine particles, toxic and nuisance, are retained down to and including 0.3 microns in size. ULPA[†] filter ensures 99.999% down to and including 0.12 microns in size.



The water-, rot-, mildew- and corrosion-resistant main filter captures particles down to one micron and is covered by an exclusive splash guard to protect against excessive moisture and further extend the life of the HEPA filter.



The pliable rubber inlet tube is designed to relieve caking and clogging caused by the collection of damp or sticky material.



Multiple collection options include the 15-gallon vacuum tank, a polyliner or a five-gallon disposable pail.



Detachable trolley features sturdy polyethylene construction and large, smooth wheels for easy decontamination and added maneuverability.



The foam impact filter fits over and protects the float valve from clogging debris.



Multiple accessories are available for a variety of cleaning applications.

OPTIONS

- HEPA filter.
- Cleanroom configuration.
- Ring adaptor for use with a 55-gallon drum.

- ULPA filter.
- * Filter area includes foam impact filter, polyethylene tubes, microfilter, HEPA filter.
- ** HEPA: High Efficiency Particulate Air.
- † ULPA: Ultra Low Penetration Air.
- ‡ Performance values stated are limited by a 1/2-inch diameter air line at 90 p.s.i.

