

## Dust Collection Equipment Portable



### FEATURES

- 99% efficient @ 0.5 micron pre-filter
- 99.97% efficient @ 0.3 micron HEPA secondary filter
- Clean filter indicator gauge
- (1) 2 inch & (1) 3 inch diameter dust port
- Manual pre-filter shaker/cleaner
- Foot operated hopper release lever
- Large diameter casters for additional jobsite stability

## VS220 DUST-COLLECT-R™ DUST COLLECTION SYSTEM

The DUST-COLLECT-R offers an uncompromising balance of power, performance and utility in a portable dust collection system. The HEPA filtration system helps comply with OSHA 29 CFR 1910.1053 and 29 CFR 1926.1153 Silica Dust Regulations. A lower center of gravity provides greater stability than vertical, canister style dust collectors that are more prone to damage when pulled around by the hose. The VS220 features separate 2 and 3 inch diameter dust port connections for simultaneous or independent operation depending on specific dust control requirements. Added benefit is also provided with integral hose adaptors that can't be lost. Indicator gauge tells operator when filter requires cleaning using the manual shaker system that provides greater reliability and longer service life than automatic, pulse style cleaning systems. Dual electric motors provide flexibility depending on jobsite and power requirements. The heavy-duty, high-density, polyurethane housing and welded, steel frame resists damage delivering a long service life and high ROI. For use in non-hazardous environments.

### SPECIFICATIONS

<b>Power Source</b>	Two, 115 VAC, 60 HZ, single speed, electric motors
<b>Peak Horsepower (2 Motors)</b>	2.6 (1.9 Kw)
<b>Maximum Amperage (2 Motors)</b>	17.0 Amperes
<b>Maximum Volume Flow</b>	220.0 CFM (6.3 CMM)
<b>Maximum Water Lift (suction)</b>	110.0 Inches (2794.0 mm)
<b>Filter Size</b>	18.3 square feet (1.7 square meters)
<b>Pre-Filter Construction</b>	Geo-synthetic polyfelt
<b>HEPA Secondary Filter Construction</b>	PTFE pleated media
<b>Dust Hopper Capacity</b>	12.5 US Gallons (47.3 L)
<b>Dust Port Connections</b>	(1) 2.0 inch (50.8 mm) & (1) 3.0 inch (76.2 mm) diameter
<b>Housing/Frame Construction</b>	High-density, polyurethane housing & welded, steel frame
<b>Power Cord</b>	16-3, SJT x 7.6 ft (2.3 M) L
<b>Product Dimensions (L x W x H)</b>	37.4 x 22.7 x 36.1 inches (950.0 x 576.6 x 916.9 mm)
<b>Product Weight</b>	121.0 lbs (54.8 kg), less hose & coupler

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