

VFG - Z20

HEPA Concrete Dust Extractor

- ✓ OSHA compliant H13 HEPA filter tested and certified with EN1822-1 and IEST RP CC001.6.
- ✓ Unique jet pulse filter cleaning system, efficiently purges the pre-filter without opening the vacuum to maintain a smooth airflow, and to avoid creating a second dust hazard.
- ✓ Both continuous bagging system for effective dust storage and a regular plastic bag system are compatible.
- ✓ An hour counter and vacuum meter for filter control are standard.



Model	VFG-Z20
Voltage	110v,60hz
Power	3.4 hp
Current	18 amp
Water lift	100 inch
Airflow (max)	236 cfm
Filter cleaning	Jet pulse filter cleaning
Pre-filter	32ft ² >99.5%@1.0um
Hepa filter(H13)	26ft ² >99.99%@0.3um
Collection	Continuous drop-down bag
Dimension	22.4"X28"X51.2"
Weight	105 lbs

Standard accessory



2" floor brush



2" wand, aluminum



2.75"/2" reducer



2" hose cuff, 2-pc

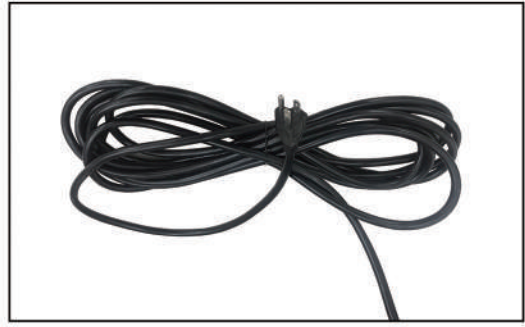


2" double layer EVA hose X25ft

Featured details:



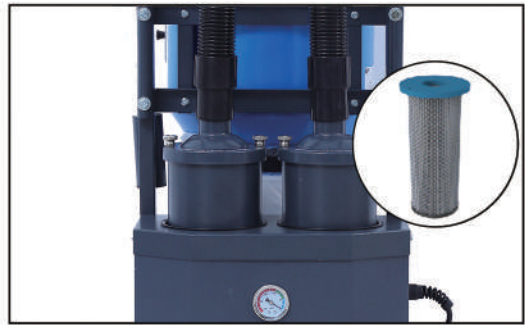
✓ 2.75 inch Aluminum die-casting inlet



✓ 27 ft UL certified power cord



✓ First stage 1 pc F8 conical filter with 28ft² filter area



✓ Second stage 2 pcs H13 HEPA certified filters, comply with OSHA regulation



✓ 6" lockable front caster



✓ 8" heavy duty non marking rear wheel



✓ Classic and effective jet pulse filter cleaning



✓ Embedded ON/OFF switch buttons, anti-collision. Individual switches control the 2 motors separately