

VAC-200

200 CFM
HEPA
VACUUM

REDUCES
ELIMINATES
COMPATIBLE



MODEL #	VAC-200
PART #	ED33125HCONK
POWER	Electric
ENGINE/ MOTOR	Dual Motors, 3.2 HP/115V/15A
PHASE	Single
AMPS	15
CFM	200
LENGTH	32"
WIDTH	21"
HEIGHT	35"
WEIGHT	99 lbs

PRODUCT NOTES: 9 gallon dust collection capacity, Standard with connector and 2" - 25' hose. 13 sq ft surface area Micro Clean Filter with a HEPA 2.0 filter and a 3 year limited warranty. Limited lifetime warranty on cast composite housing.

IDEAL FOR:

- EDCO MAGNA- TRAP® Grinders
- EDCO CRETE-PLANES®
- EDCO CRETE-CRUSHES®
- EDCO SB-14 Series Saws
- General facility cleaning and other tasks

Meets and Exceeds
OSHA Respiratory Standards!
**ELIMINATES 99.97% of Concrete
Airborne Dust at 0.03 Microns**

*Can be used on
machines outside of EDCO*



VAC-200



2" Floor Wand
Part# ED5004K



HEPA Replacement Filter
Part# ED35211



Liner Bags
Part# ED16766901



REPLACEMENT FILTER
Part# ED20091

VAC-290

290 CFM
HEPA
VACUUM

REDUCES
ELIMINATES
COMPATIBLE



MODEL #	VAC-290
PART #	ED33280K
POWER	Electric
HORSE POWER	Triple Motor, 4.0 HP/115V/20A
PHASE	Single
AMPS	19
CFM	290
LENGTH	33.75"
WIDTH	26.5"
HEIGHT	37.25"
WEIGHT	260 lbs

PRODUCT NOTES: HEPA 2.0 with a Filter and a 3-year guarantee. 9-gallon dust collection capacity, Standard with a 3" - 25' hose.

IDEAL FOR:

- EDCO EDCO MAGNA- TRAP® Grinders
- EDCO CRETE-PLANES®
- EDCO CRETE-CRUSHES®
- EDCO Concrete, Asphalt, and Crack Saws
- General facility cleaning and other tasks

Meets and Exceeds
OSHA Respiratory Standards!

**ELIMINATES 99.97% of Concrete
Airborne Dust at 0.03 Microns**



VORTEX 290

* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. **WARNING: CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.**