

Hazardous Dust Protection

SMITH MV5500™

HEPA Gas-Powered Vacuum

Portable HEPA Vacuum Power



Always operate any dust producing equipment with an approved HEPA-filter dust containment system



MV5500 vacuum and MV-SB separator at Miami International Airport

Order Number	Power
MV-5500.H13	13 HP Honda gas engine
MV-5500.S14	14 HP Subaru gas engine
MV-5500.E7	7.5HP/3Ø/230V (50-60 Hz)
Airflow	550 CFM @ 149" waterlift
Dimensions	25"x59"x72.5" (w/o separator) (64 cm x 150 cm x 184 cm)
HEPA	Primary and secondary HEPA filters
Optional	<ul style="list-style-type: none"> • MV-SB cyclone separator • Electric start

RemoveFaster.com

MV5500™ Performance Benefits:

SMITH brands MV360S, MV1000S, and MV5500 are compact, portable, industrial-grade non-clogging, auto filter-cleaning, dry HEPA dust vacuum collectors, with optional MV-SA or SB cyclone separator (required purchase) with connection bracket, for best use with portable concrete and asphalt grinding and cutting machines.

- All-steel construction with industrial powder coat
 - No plastic or fiberglass
 - 13 HP Honda gas power with electric start (battery supplied by customer)
 - Optional 7½ HP electric power
 - Belt-driven centrifugal turbines
 - Heavy-duty steel frame with industrial non-marking casters
 - 2-stage 7-polyester (non-woven fabric) bags, plus two (2) HEPA filter PTFE with manual shake down
 - Quick-change collection bag (optional longopac or pail)
- Optional:**
- Cyclone pre-separator, doubles HEPA life and working performance
 - MV-SB dims 35"x30"x64" weight 150 lbs (68 Kg)

