



Industrial Strength HEPA Filtration System



Features of the Airwash Cart:

- Prefilter Door** - easy access to filter
- Foam Prefilter** - Captures larger particulate and protects HEPA Filter
- HEPA Filter** - removes 99.97% of particulate that is 0.3 microns in size and larger (1 micron = 1/1,000,000th of a meter)
- V.O.C. Filter** - removes gaseous contaminants & chemicals. (Heavy Duty V.O.C. Canister available)
- On/Off Switch** (at rear) - simple controls, plug it in & turn it on.
- Powerful / Efficient Motor** - designed for continuous use
- Metal Cabinet** - durable and emits no toxins.
- Metal Cart** - rugged construction for durable mobility

Where can this system be used?:

- Construction/Renovations** - get rid of the dust and particles that are thrown into the air.
- Real Estate Home Showings** - ensure unwanted smells/allergens don't deter potential buyers.
- Redecorating** - remove many chemical smells and particles that are released during redecorating.
- Smoke Rooms** - turn any sealed room into a smoking room that will not contaminate the rest of the building.
- Emergency Clean Room** - for sensitive home projects or industrial/commercial applications
- Mould Remediation** - captures and removes airborne mould spores
- Anywhere where clean air is needed!**

How fast can this unit clean all the air in my space?

	1000 sq ft (8,000 ft ³)	1200 sq ft (9,600 ft ³)	1500sq ft (12,000 ft ³)	1800 sq ft (14,400 ft ³)	2000 sq ft (16,000 ft ³)	2500 sq ft (20,000 ft ³)	3000 sq ft (24,000 ft ³)	3500 sq ft (28,000 ft ³)
6000V Airwash Cart (600 cfm)	once every 13 min & 20 sec (4.5 ach)	once every 16 min (3.75 ach)	once every 20 min (3 ach)	once every 24 min (2.5 ach)	once every 26 min & 40 sec (2.25 ach)	once every 33 min & 20 sec (1.8 ach)	once every 40 min (1.5 ach)	once every 46 min & 10 sec (1.3 ach)

*ach stands for 'Air Changes per Hour': An indication of how many times each hour, all of the air in a given space can be filtered through the unit.

**All volumes of air in this chart are based off rooms with 8ft ceilings.