

## **SCOOTER VAC**

These 15 gallon vacuums feature tanks which are constructed of rugged, dent proof, rust proof polyethylene and are designed to take the abuse of the abatement industry.

Efficient and economical, but also versatile, these vacuums are designed for dry or wet/dry pick-up and are available with two different motor assemblies for varied waterlifts.

These vacuums also feature a H.E.P.A. (High Efficiency Particulate Air) filter that is 99.99% efficient at 0.3 micron (D.O.P. method) and meets or exceeds OSHA and EPA requirements for cleaning the air of lead, asbestos, and other toxic dusts. Scooter-Vac H.E.P.A. vacuums have a five stage filtration system: Disposable paper bag, Paper Filter protector, Water Repelling/Non-Clinging Dacron filter bag, Impact filter and the H.E.P.A. filter which is positioned in front of the motor . . . protecting component parts from contamination.

These vacuums have a durable wheel base for heavy duty handling and transporting.

## **OPERATION**

1. Debris enters the vacuum through the intake and travels down the tube.
2. The collection bag is the first of five filters. Here the bulk of the debris is collected allowing for safe and easy disposal.
3. The secondary paper filter traps the larger size dust particles, which escape from the collection bag, protecting the life of the Dacron filter bag.
4. The micro-impact filter is composed of specially treated, high efficiency, high density, woven fiberglass and is the most important of the four pre-filters.
5. The H.E.P.A. filter is the primary and most critical of the five stage filtration system. Each H.E.P.A. filter is individually tested and certified to be a minimum of 99.99% efficient at 0.3 microns by the D.O.P. Test method.
6. Clean air is exhausted allowing for a safer environment.