HIGH PERFORMANCE - LOW WALLET IMPACT



EV-30 Economical and Effective

Look no further than the EV-30 for an economical wet/dry vacuum that performs under everyday use. This commercial unit comes with a reusable filter to save you even more money. Its powerful motor and durable construction make it a perfect shop workhorse for a variety of cleanup situations.

A single stainless steel tank handles collection duties for both dry debris and liquid recovery. With four rugged casters, this highly maneuverable unit rolls easily wherever you need to take it.

OPTIONAL FOR EV-60-T

REPLACEMENT FI EV-30-FILTER: Polye 15 microns	
EV-60-FILTER: Polye 15 microns	ester Filter, all for Price
	EV-30-KIT
EV-30-FILTER	EV-60-FILTER



EV-60-T Functionality First

Thanks to the integrated tilt bar on this commercial wet-dry vacuum, unloading its voluminous 20.6 gallon tank is a simple task. Twin motors with independent switches enable you to run it on one or both motors to suit your needs. It also has a liquid shutoff so you don't have to worry about overflow.

With strong suction and a wide assortment of attachments, the EV-60-T is great as an all-purpose shop vac or as a dedicated unit for your specialty jobs.

FEATURES

- Tilt bar for easy dumping (EV-60-T)
- Two heavy-duty motors (EV-60-T)
- Independent motor switches (EV-60-T)
- Stainless steel tank
- Liquid shut-off
- Reusable filter
- Includes hose, wand and tools

	EV-30	EV-60-T
Motor Power	1.6 HP	2 HP (total)
Input Power	Standard: 10 amps, 115V, 60 Hz AC Optional: 5 amps, 230V, 50 Hz	Standard: 15 amps, 115V, 50/60 Hz Optional: 8 amps, 230V, 50/60 Hz
Power Supply Cord	27′, 16-3	27', 14-3
Static Water Lift	85"	82"
Air Displacement	90 CFM	120 CFM
Filtration	15 microns polyester	15 microns polyester
Tank	8.4 gallons stainless steel	20.6 gallons stainless steel
Dry Capacity	5 gallons	14 gallons
Wet Capacity	5.8 gallons	12 gallons
Noise Level	78 dBA	79 dBA
Dimensions	13" diameter tank x 28" high	17" diameter tank x 38" high
Weight	22 lbs	53 lbs



1-800-333-7467

