

DYNAMO WET/DRY VACUUM SERIES



5W/8W

The new Dynamo series of wet/dry vacuums combines a host of impressive features including whisper quiet operation and incredible suction power—at a price that flattens the competition. The 5 and 8-gallon models are perfect for small spills and pickups without the need to drag out more cumbersome equipment. These models are compact for easy transport and storage yet powerful enough for heavy-duty commercial settings. A special noise reduction design means you can work anywhere, anytime without causing a disturbance. An optional HEPA filter is available with both models for three-stage filtration. Choice of stainless steel or polyethylene tank.



SPECIFICATIONS 5W/8W

Tank	Stainless Steel or Polyethelene
Capacity	5/8 gallon
Motor	100w, 2-stage, 1.5 HP
CFM	104
Water Lift	86 inches
Power Cord	33 ft.
Noise Level	60dB
Wheels	3" casters
Dolly	Polyethylene
Tool Kit	8 piece/ 8 piece deluxe
Filter	Cloth
Paper Filter	Optional
HEPA Filter	Optional
Hose	1.5" swivel connector
Dimensions	22"H x 16"L x 16"W 30"H x 16"L x 16"W
Weight	20 lbs./21 lbs.
Shipping Weight	32 lbs./38 lbs.
Ship Dimensions	17" x 17" x 25" 17" x 17" x 32"

WARRANTY 3 years on tank, 1 year on parts

FEATURES

- 60dB for whisper quiet operation.
- Equipped with a dolly cart for greater stability.
- Includes high quality “drop-in” style cloth filter bag for maximum airflow.
- Paper filter bags available plus optional HEPA filters.
- 2-stage motor with 86-inch lift provides powerful suction.
- Two-piece metal wand along with full 1½" accessory kit included.
- Full swivel hose connection system for easy handling and operation.

OPTIONAL ACCESSORY

L11824 Paper Filter Bags, 10-pack

MODELS

All models available with optional HEPA filter—Add "H" to model number (5WSH, etc.)

- 5W 5-gallon poly (with 8-piece tool kit)
- 5WS 5-gallon stainless steel (with 8-piece tool kit)
- 8W 8-gallon poly (with Deluxe 8-piece tool kit)
- 8WS 8-gallon stainless steel (with Deluxe 8-piece tool kit)



8-piece tool kit



Deluxe 8-piece tool kit