

MEGA-PUMP WATER EXTRACTION SYSTEM

High Performance Technology for Extracting Standing Water

Breakthrough water removal technology completely removes large volumes of standing water fast. Water restoration professionals can pump out large-volume clean or black water spills more efficiently with the powerful MEGA-PUMP MP3000 Pump/Filtration System.

FEATURES & BENEFITS

- Versatile: A sump pump and a wet/dry vacuum in one compact unit
- Powerful: Extracts up to 3,600 gallons per hour
- Economical: 60 GPM capacity cleans up large volume leaks and spills faster
- Efficient: Removes all standing water
- Clean: Separates solids from discharge water
- Pump Only Mode: Pumps out standing water and discharges unfiltered water
- Wet/Dry Vacuum Mode: Picks up solids and liquids and captures them in the 19-gallon tank

TECHNICAL SPECIFICATIONS

Pump Motor	0.5 HP, Draws 3 Amps @ 115 Volts AC/60 Hz
Pump Capacity	60 GPM, 23 Ft Vertical Discharge & 300 Ft Horizontal Discharge
Vacuum Motor	1.6 HP, Draws 8.5 Amps or Less @ 115 Volts AC/60Hz
Vacuum Capacity	50 GPM, 140 CFM & 105 Inches Static Lift
Canister	Stainless Steel, with 19 Gallon Holding Capacity
Suction (Inlet) Hose	1.5 Inch Diameter x 13 Feet Long, Crush Proof (Included).
Standard Tool Kit	Suction Hose, Curved Wand, 2-Piece Extension Wand, Squeegee Tool & 1.5 Inch Diameter NPT Discharge Hose Fitting
Discharge Hose	Includes 1 each Heavy Duty 1.5 Inch Diameter x 25 Feet Long Discharge Hose & 1 each Heavy Duty 1.5 Inch Diameter x 50 Feet Long Discharge Hose
Power Cord	Attached, 14/3 AWG with Grounded Plug, 35 Feet Long
Weight	73 Pounds
Dimensions	23 Inches Wide x 24 Inches Deep x 38 Inches High

Specifications and details are subject to change without prior notice.

CAUTION: The Mega-Pump 3000 is not a HEPA vacuum and is not intrinsically safe. It is not suitable for picking up hazardous dusts. Do not use the Mega-Pump3000 to pick up hot or glowing materials (ashes/cigarettes), flammable liquids (gasoline, solvents, acids, alkalines etc.) or explosive dusts.

