

When it comes to protecting your good name

Effluent and Dewatering Pumps . . .

"81" THERMOPLASTIC .3 HP / "82" CAST IRON 1/3 HP "84" CAST IRON 1/2 HP

- Automatic, 115V, 1 Ph.
- Non-clogging Vortex Impeller design.
- 1¼" discharge models 81 & 82.
- 1½" discharge model 84.
- Permanently lubricated motor with overload protection.
- Noncorrosive shaft.
- "81" Series .3 HP features high impact PVC column and thermoplastic pump housing and base.
- "82" Series 1/3 HP features high impact PVC column and cast iron pump housing and base with corrosion resistant powder coated epoxy finish.
- "84" Series 1/2 HP features high impact PVC column and cast iron pump housing and base with corrosion resistant powder coated epoxy finish.



Model M82 Pictured.

MIGHTY MOVER MODELS 310 / 311

PORTABLE NON-SUBMERSIBLE
UTILITY PUMP

- 115 Volts single phase/60 Hz or 12 Volts DC.
- Lifts water from 15 feet below pumping level.
- Garden hose connections.
- Use to remove water from:
 - ✓waterbeds ✓water heaters
 - ✓washing machines
- Use to add propylene glycol anti-freeze to radiant heating lines.
- Maximum temperature for dewatering -130°F (54°C).
- 90 days limited warranty.



Model 310



Model 311

FLOOR SUCKER SERIES UTILITY PUMP MODEL "42 / 44 / 46"



Certified to CSA Standard C22.2 No. 108



- Model 42 is 1/6 HP. Model 44 is 1/4 HP. Model LM44 is 1/4 HP automatic operation. Model 46 is 1/2 HP.
- Use fully or partially submerged.
- 3-prong power cord, 9 ft. or 20 ft.
- High quality sealed motor.
- Thermal overload protected motor.
- Screened bottom may be removed to allow easy cleaning.
- Use indoors or outdoors.
- Typical applications; dewatering and filling.
- Models 42 & 44 remove water from any flat surface down to 1/8" (with base removed). Model 46 will pump down to 1"
- Lightweight and portable.
- No oil to contaminate fish ponds (Models 42 and 44 only).
- Compact design. Models 42 & 44 will fit in a 7" opening; model 46 into an 8" opening.

The "High Capacity" Water Mover

MODEL 314 PORTABLE NON-SUBMERSIBLE UTILITY PUMP

- 115 Volt, ½ HP motor.
- Cast iron pump housing.
- 9 ft. power cord with on/off switch.
- Up to 110' of TDH and maximum of 1400 GPH capacity.
- Use for removing water from water heaters; power washing; water transfer and adding propylene glycol anti-freeze to radiant heating lines.



Certified to CSA Standard C22.2 No. 108

"53" CAST IRON SERIES* / "57" CAST IRON SERIES** "55" BRONZE SERIES*** / "59" BRONZE SERIES****



Tested to UL Standard UL778 & Certified to CSA Standard C22.2 No. 108



- Automatic or Nonautomatic.
- .3 HP, 1 Ph, 115V or 230V.
- Non-clogging Vortex Impeller design.
- Passes ½" spherical solids.
- 1½" NPT discharge.
- Automatic reset thermal overload protection.
- Float operated 2-pole mechanical switch.
- Corrosion resistant powder coated epoxy finish.
- Stainless steel screws, guard, handle and switch arm assembly.
- Cast iron switch case, motor and pump housing.
- Engineered, glass-filled impeller with metal insert.
- Glass-filled polypropylene base.

BN/BE Models available packaged with a piggyback variable level float switch.

* Cast iron motor housing, pump housing and switch case. Glass-filled polypropylene impeller and base.

** Cast iron motor housing, pump housing, switch case, base and impeller.

*** Bronze motor housing, pump housing and switch case. Glass-filled polypropylene impeller and base.

**** Bronze motor housing, pump housing, switch case, base and impeller.

Water Ridd'r III



227875
Certified to CSA Standard C22.2 No. 108



"49" CAST IRON SERIES

- Automatic - 115V, 1 Ph, 60 Hz, 1/4 HP, 3.8 Amps, 3450 RPM.
- Oil-filled, hermetically sealed, automatic reset thermal overload protected motor.
- Rugged cast iron motor housing with corrosion resistant baked-on enamel finish.
- Efficient heat sink for heat dissipation.
- Engineered thermoplastic base/pump housing.
- Passes 3/8" spherical solids.
- Non-clog Vortex Impeller, engineered glass-filled thermoplastic with metal insert.
- UL Listed 9 ft. 3-wire cord and plug.
- Reliable tethered float switch.
- Carbon & ceramic rotary seal.
- Watertight neoprene seal between motor and cover.
- Stainless steel screws and hardware.

"AQUA-MATE" Model "72 / 76"



Tested to UL Standard UL778 & Certified to CSA Standard C22.2 No. 108



- Automatic or Nonautomatic.
- 115V, 1 Ph, 60 Hz, 3400 RPM.
- Model 72, .3 HP / Model 76, 1/2 HP.
- Automatic reset thermal overload protected.
- Noncorrosive engineered plastic motor housing, pump housing and base.
- Stainless steel heat sink.
- No steel sheet metal parts to rust or corrode.
- Oil-free.
- 2-pole float operated mechanical switch.
- UL Listed 9 ft. cord with 3-prong plug.
- Passes 3/8" spherical solids.
- 1½" NPT discharge.
- Non-clogging Vortex Impeller.