

### MES106

The MES106 pumping system solves water transfer needs by removing water from waterbeds, aquariums, non-draining sinks and water standing on basement floors. Pump constructed of proven materials promotes long pump life. Compact design provides easy hookup, application use and storage when not in use.

#### APPLICATIONS

Ideal for transferring water, filling tanks and draining shallow flooded areas

#### SPECIFICATIONS

- Capacities – 5 GPM, 18.9 LPM
- Shut-off Head – 10', 3.1 m
- Weight – 4 lbs.
- Liquids Handling – Drain water
- Intermittent Liquid Temp. – 104°F, 40°C
- Motor – Air-cooled brush motor
- Electrical Data – 115V, 2A, 1Ø, 60Hz
- Discharge – Standard garden hose
- Housing – Cast aluminum
- Impeller – Buna-N
- Wear Ring – 304 Stainless Steel
- Power Cord – 6'



#### FEATURES

Up to 5 GPM with 10' Head

Connects to Standard Garden Hose

115VAC with 6' Power Cord

Removes Standing Water Down to 1/8" Depth

Weights Only 4 Pounds

Built-in Carrying Handle

Includes 6' Suction Hose and Floor Drainer

To Operate, Just Attach a Standard Hose to Pump Discharge and Plug into Any 115V Outlet

Air-cooled, High-torque, Non-submersible Motor with Overload Protection

#### ORDERING INFORMATION

Catalog Number	Volts	Hz	GPM	Approx. Wt. Lbs.
MES106	115	60	5	4