Pump
- Heavy-duty All Bronze marine pump
  Seawater or freshwater application models
  Seawater duty models have bronze shafts
- Precision machined to close tolerances
  for consistent performance.
- Hardware -
  External - Type 300 stainless steel
  Internal – Type 316 stainless steel
- Enclosed impeller for solids to 7/32 inch
- Designed for continuous 24 / 7 operation.

Shaft Seal
- Rated at 125 PSI
- Buna rubber parts, ceramic stationary element, carbon rotating element, seawater stainless steel spring and metal components

Motor
- Totally enclosed fan cooled IP-44 motors meet marine, European, and Coast Guard ignition protected requirements.
- Designed for dual frequency 60 Hz or 50 Hz. Connect to either 60 Hz or 50 Hz power.
- Single-phase capacitor start 60 Hz - 115/230 Volt
- Three-phase – nine lead dual voltage 60 Hz - 230/460 Volt 50 Hz - 190/380 Volt
- Sealed ball bearings

To Select a Motorpump
- Establish the capacity (GPM) and head required
- Refer to the curve to determine the impeller required

To Order Specify
- Model 72052 Motorpump
- Duty (Seawater or Freshwater)
- Impeller (Imp) Number
- Motor HP
- Motor RPM
- Phase (1 or 3)