SCOT
Bronze Marine Motorpump™
1 1/4 x 1 1/4 NPT  2 Pole  3450 – 2900 RPM  60-50 Hz

Model
35064
JANUARY 16, 2014

Pump
- All Bronze marine centrifugal pump
  High Capacity Freshwater or Seawater applications
- Hardware - Type 303 stainless steel
- Semi-open impeller handles solids
- Impeller mounted on motor shaft
- Heavy-duty, designed for continuous 24 hour – 7 day operation.
- Stainless steel shaft.

Shaft Seal
- Rated at 75 PSI – 5 BAR
- Seawater Buna rubber parts, ceramic stationary and carbon rotating element, stainless steel spring and metal components

Motor
- Totally enclosed fan cooled IP-44 motors meet marine, European, and Coast Guard ignition protected requirements.
- Sealed ball bearings
- 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  50 Hz - 110/220 Volt
- Three phase motor - nine lead dual voltage
  60 Hz – 230/460 Volt  50 Hz – 190/380 Volt

To Select a Motorpump
- Establish the capacity (GPM) and head required
- Refer to the 60 Hz or 50 Hz curve to determine the impeller required

Suggested Parts Inventory

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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<tbody>
<tr>
<td>Seal Kt 189.001.116</td>
<td>One seal and install instructions</td>
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<tr>
<td>Impeller 189.001.131.XXX</td>
<td>XXX is the impeller diameter e.g. 287, 312, 331, or 344</td>
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<tr>
<td>Motor Bearings 6203</td>
<td>6203 is an industry standard number</td>
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