SCOT Motorpump™ 1 1/4 x 1 NPT

Pump
Heavy-duty All Bronze pump for seawater or freshwater applications
Shaft is type 316 stainless steel
Base is 304 stainless steel
Precision machined to close tolerances for consistent performance
Hardware is series 300 stainless steel
Semifopen impeller handles small solids
Designed for continuous 24 hour – 7 day operation

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

How To Order: Specify Model 72, Impeller, HP, 1 or 3 phase, Enclosure – ODP or TEFC

<table>
<thead>
<tr>
<th>Imp</th>
<th>HP</th>
<th>TEFC</th>
<th>Wt.</th>
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<tbody>
<tr>
<td>450</td>
<td>3/4</td>
<td>12.4</td>
<td>40</td>
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<tr>
<td>400</td>
<td>1/2</td>
<td>12.0</td>
<td>36</td>
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<tr>
<td>350</td>
<td>1/3</td>
<td>12.0</td>
<td>34</td>
</tr>
<tr>
<td>325</td>
<td>1/3</td>
<td>12.0</td>
<td>34</td>
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Motors
Two pre-lubricated ball bearings
Single-phase capacitor start 115/230-volt with auto reset overload protection
Single and three-phase motors are available as ODP, TEFC or explosion-proof

Ignition Protected Requirements
To meet ignition protected requirements –
Single-phase motors must be TEFC
Three-phase motors can be ODP or TEFC