BRONZE OR ALUMINUM
SELF-PRIMING CENTRIFUGAL PUMP

PIECE SIZE 1"

CLOSE COUPLED TO ELECTRIC MOTOR
3450 RPM, 8’ cord and feed thru switch optional, 1/3 H.P., 115 volt, 60 Hz, A.C. NEMA C flange jet pump motor with threaded shaft of stainless steel or monel. Explosion proof motors available on special order.

<table>
<thead>
<tr>
<th>Pump No.</th>
<th>Material</th>
<th>Material</th>
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<tbody>
<tr>
<td>300</td>
<td>Aluminum with stainless steel shaft, Single Phase</td>
<td>300B</td>
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<tr>
<td>300B-01</td>
<td>Bronze with Monel shaft, Single Phase</td>
<td>300P</td>
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</tbody>
</table>

FEATURES
n Self-Priming to 20 Feet Suction Lift
n Available in Bronze or Corrosion Resistant Aluminum
n Bronze Models with Monel Shaft Sleeve - Ideal for marine service (air conditioning, bilge, and sea water recirculating).

Seal Options
(Note: Seal and shaft modifications below are not physically interchangeable. Consult factory for modification data.)

Viton(R)* A Solvent Mechanical Seal: Mechanical seal for oils, fuels, lubricants, most mineral acids, and many solvents that attack other rubbers such as Carbon Tetrachloride, toluene, benzene, and xylene.

Teflon(R)* Mechanical Seal: For virtually all industrial chemicals, corrosives and solvents - as limited by compatibility of basic pump metal of construction.

*Viton(R) is a trademark of DuPont Dow Elastomers. Viton(R) or equivalent FKM will be used. Teflon(R) is a trademark of DuPont. Teflon or equivalent PTFE will be used.

www.oberdorfer-pumps.com PHONE 800-448-1668; (315) 437-0361 FAX (315) 463-9561
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PARTS LIST AND EXPLODED VIEW

PUMP & MOTOR OPTIONS

These are the most frequently used pump and motor combinations. If you have other needs, our sales reps can recommend a pump and motor for your application.

DIMENSIONS