THE QUICK PRIME SELF-PRIMING CENTRIFUGAL PUMP IS DESIGNED FOR DEMANDING JOBS WHERE A LOT OF WATER IS REQUIRED OVER A LONG PERIOD OF TIME. For lawn and garden sprinkling, car washing, or other big cleaning and maintenance jobs, it's built for one purpose only - continuous high performance service. Not for use with corrosive chemicals or flammable liquids. Contact your Myers distributor, or the Myers Ohio sales office at 419/289-1144 for more details.

ADVANTAGES BY DESIGN

RUGGEDLY BUILT TO MEET THE DEMANDS FOR LONG, HARD CONTINUOUS SERVICE WITHOUT OVERWORKING OR OVERLOADING THE MOTOR

- Manufactured to precise performance specifications.
- Impellers are corrosion resistant for long life.
- Single and 3-phase options. NEMA standard motors.
- Sizes: ¾, 1, 1½, 2 and 3 hp.

SIMPLE DESIGN FOR POWERFUL, EFFICIENT OPERATION AND EASY SERVICING

- Proper impeller alignment for smooth, quiet running.
- Unique diffuser design for quick automatic prime. No additional water needed for repriming after installation.
- Common brackets, cases and gaskets on all sizes... simplified parts selection.

MATERIALS OF CONSTRUCTION

- High tensile gray iron pump case and motor bracket.
- Square rubber sealing rings.
- Proven phenolic diffuser.
- Glass filled polyester and polycarbonate blend or lead-free brass impeller.
- Carbon/ceramic shaft seal.

TECHNICAL INFORMATION

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<th>H.P.</th>
<th>Pipe Sizes</th>
<th>Maximum Total Shutoff Hd.</th>
<th>1 &amp; 3 Ø Approx. Wt. Lbs.</th>
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<tr>
<td></td>
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WHERE INNOVATION MEETS TRADITION

ISO 9001 Registered Quality System