EFFLUENT DRIP PUMP
Model Series: PUTURB15

FEATURES

♦ Non-Metallic Parts are Effluent Compliant: Impellers, diffusers constructed of glass filled polycarbonate or Noryl, engineered composites. Both materials are corrosion resistant.

♦ Bearing Discharge Head: State of the art engineered composite material for superior strength and corrosion resistance. Loop for safety line molded into head.

♦ Warranted for one year against failure due to workmanship and materials.

♦ Stainless Steel Casing: Polished stainless steel is attractive and durable in the most corrosive effluent.

♦ Hex Shaft Design: Six sided shafts for positive impeller drive.

♦ Inlet Strainer: Molded suction strainer built into motor adapter.

TDH for Backflushing Most Limiting Condition

♦ Motor:
  • Built-in surge arrestor is provided on single-phase motors.
  • Stainless steel splined shaft.
  • Hermetically sealed windings.
  • Replaceable motor lead assembly.
  • UL 778 and CSA recognized.
  • NEMA mounting dimensions.
  • Standard 100” jacketed power cord.

♦ Agency Listings: All complete pump/motor assemblies are UL778 and CSA listed. All Franklin Electric Motors are UL778 recognized.

<table>
<thead>
<tr>
<th>Model Series</th>
<th>Flow Range GPM</th>
<th>Horsepower Range</th>
<th>Best Eff. GPM</th>
<th>Discharge Connection</th>
<th>Maximum Solids Size</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>PUTURB15112W</td>
<td>6 - 28</td>
<td>1/4</td>
<td>18</td>
<td>1 1/4</td>
<td>1/16&quot; dia.</td>
<td>115</td>
</tr>
<tr>
<td>PUTURB15122W</td>
<td>6 - 28</td>
<td>1/4</td>
<td>18</td>
<td>1 1/4</td>
<td>1/16&quot; dia.</td>
<td>230</td>
</tr>
</tbody>
</table>