Tech Data

Viega Three Speed Circulator Pumps (Low, High Head)

Specifications

Low Head
- Flow Range: 0 - 17.5 US GPM
- Head Range: 0 - 19 feet
- Voltage: 115 Volts, 60 Hz
- Motor: 2 pole, single phase
- Maximum Fluid Temperature: 230°F
- Minimum Fluid Temperature: 36°F
- Maximum Working Pressure: 145 psi
- Maximum Glycol Mix: 50%

High Head
- Flow Range: 0 - 34 US GPM
- Head Range: 0 - 30 feet
- Voltage: 115 Volts, 60 Hz
- Motor: 2 pole, single phase
- Maximum Fluid Temperature: 230°F
- Minimum Fluid Temperature: 36°F
- Maximum Working Pressure: 145 psi
- Maximum Glycol Mix: 50%

Description

Viega offers two 3-speed, wet rotor, direct drive in-line circulator pumps designed for residential and light commercial applications. These circulators are quiet and maintenance free, making them ideal to use in primary and/or secondary loop piping.

Part No.  A  B  C  D  E  F
Low Head 12126  6½  5¼  4  4¾  3  3½
High Head 12127  6½  6  4¾  3¾  3½  3½
<table>
<thead>
<tr>
<th>Part No.</th>
<th>Speed</th>
<th>Amps</th>
<th>Watts</th>
<th>HP</th>
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