Hot water without the wait

Before Grundfos, hot water recirculation solutions were difficult, if not impossible. Now, installations in both new construction and existing homes are quick, easy and profitable.

Features & Benefits:

• Installations take an hour or less
• In retrofits, the Comfort System bypass valve makes it all possible with no return line and no need for electricity under the sink
• Uses less energy than a 25-watt light bulb (Comfort System Only)
• Can save up to 16,000 gallons of water per year
• Backed by a 30-month warranty
• All products certified to NSF-61 and NSF-372 standards

For more information, go to: grundfos.us
– Comfort System  UP 15-10 SU7P TLC (Part# 595916)

**Pump Technical Data:**
- Flow, \( Q_{\text{max}} \): 6.3 GPM (1.4 m³/h)
- Head, \( H_{\text{max}} \): 5.1 ft (1.6 m)
- Motor: Single Phase, 115V
- Min. Fluid Temperature: 36°F (2°C)
- Max. Fluid Temperature: 150°F (66°C)
- Max. Working Pressure: 145 PSI

**Electrical Data:**
- Volts: 1X115V
- Watts: 25W
- Amps: 0.23A

**Electrical Connection:** The pump is fitted with a 10ft. line-cord w/plug.

**Timer:** 3 control options available:
- Continuous
- 15-minute intervals
- OFF

**Performance Curve:**

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– COMFORT PM Range

**Pump Technical Data:**
- Flow, \( Q_{\text{max}} \): 2.2 GPM (0.5 m³/h)
- Head, \( H_{\text{max}} \): 3.9 ft (1.2 m)
- Motor: Single Phase, 115V/208-230V
- Min. Fluid Temperature: 36°F (2°C)
- Max. Fluid Temperature: 203°F (95°C)
- Max. Working Pressure: 145 PSI
- Standard Features: 6ft. line-cord w/plug

**Electrical Data:**
- Volts: 1X115V
- Watts: 5-8.5W
- Amps: 0.23A

**Performance Curve:**

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<th>Models</th>
<th>Part Number</th>
<th>1/2” Sweat</th>
<th>1/2” F FNPT</th>
<th>1 1/4” Union</th>
<th>Line Cord</th>
<th>Check Valve</th>
<th>Isolation Valve</th>
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