



Hot Water Recirculation

– The existing home solution

Looking for an easy way to make extra profit on calls you're already making? Then start installing the Grundfos Comfort System. It's affordable, simple to install in existing homes, and is an easy sell. After all, it offers your clients hot water, savings, and comfort – all in an instant.

Instant profits, hot water in an instant

Features

- Retrofits to existing plumbing
- No return line required
- Installs in less than one hour
- No electricity needed under the sink
- Built-in timer & line-cord
- Uses less energy than a 25-watt light bulb
- Saves up to 12,000 gallons of water per year

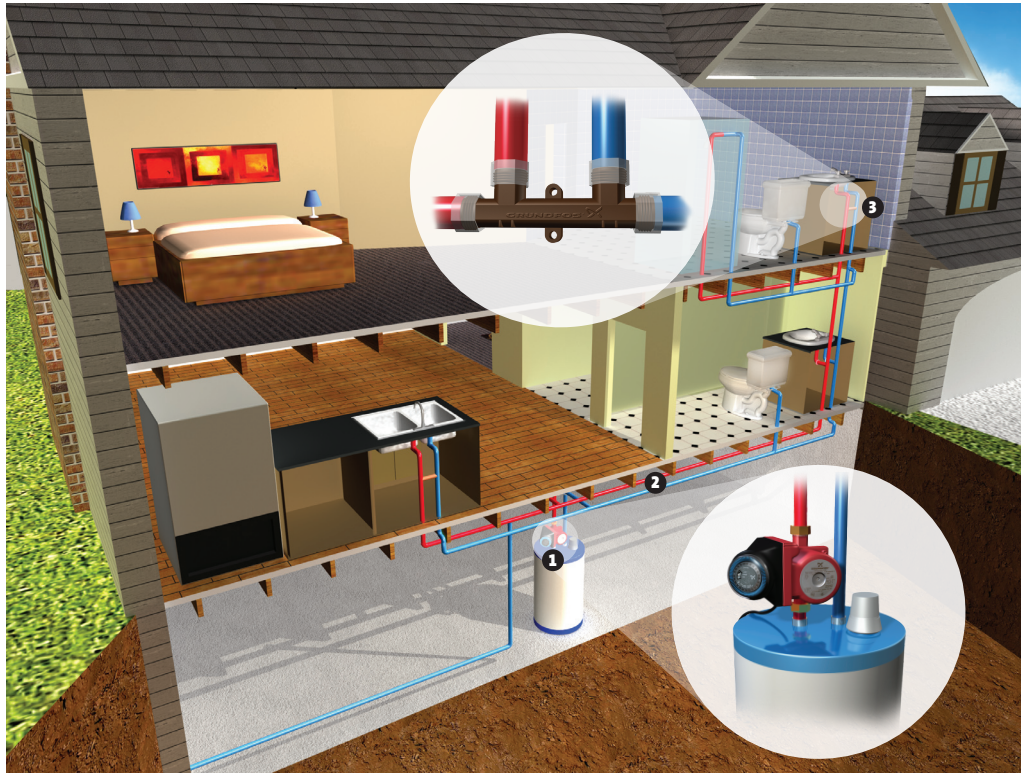


UP 15-10 SU7P TLC (Part# 595916)
Pump, valve, line-cord, and (2) S.S. flex hoses.

For more information about the Grundfos Comfort System go to:

www.SaveWaterNow.com

– How the Comfort System Works



THE GRUNDFOS COMFORT SYSTEM

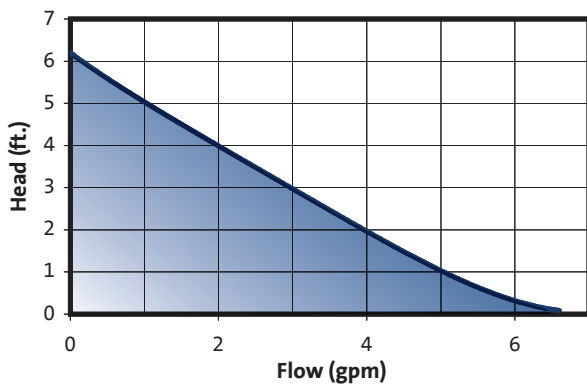
- 1 pump:** The Comfort System is installed on your hot water heater to help pull “recycled” water back to the hot water heater to be reheated and recirculated.
- 2 pipes:** Hot water is always at hand because it circulates from the hot water line to the cold water line and back to the hot water heater.
- 3 valve:** Placed under the sink farthest from the hot water heater, the valve helps regulate the flow from the hot water line to the cold water line.

Electrical Connection: The pump is fitted with a 10 foot cord and 115V plug.

Timer: 3 control options available:

- Continuous
- 15-minute intervals
- OFF

Performance Curve:



Pump Technical Data:

| | |
|--------------------------------|--------------------|
| Flow Range: | 0 to 6.5 U.S. GPM |
| Head Range: | 0 to 6.0 U.S. Feet |
| 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 |

Approvals:



ANSI/NSF61 and IAPMO listed

L-UP-SL-024 9/08 (US)