

Hot Water Recirculation Pump

GRUNDFOS COMFORT SYSTEM

The Grundfos Comfort System brings both comfort and savings to the retrofit market without the need for a dedicated return line. The stainless steel circulator with timer, installed at the water heater, helps pull water back to be heated and recirculated. The thermostatically controlled comfort valve, installed at the farthest fixture from the water heater, helps regulate the flow from hot water line to the cold-water line. The Grundfos Comfort System is the ultimate in comfort and convenience as hot water is instantly available at sinks, appliances and bathroom faucets throughout the household.



KEY FEATURES AND BENEFITS OF THE COMFORT SYSTEM

- Retrofit solution – no return line required
- Can save up to 12,000 gallons a year in a typical household
- Includes timer, 10 feet line cord, thermal bypass valve and hose kit
- Installs in less than two hours
- Certified to NSF-61 and NSF-372 standards

APPLICATIONS

- Hot water recirculation

GRUNDFOS 

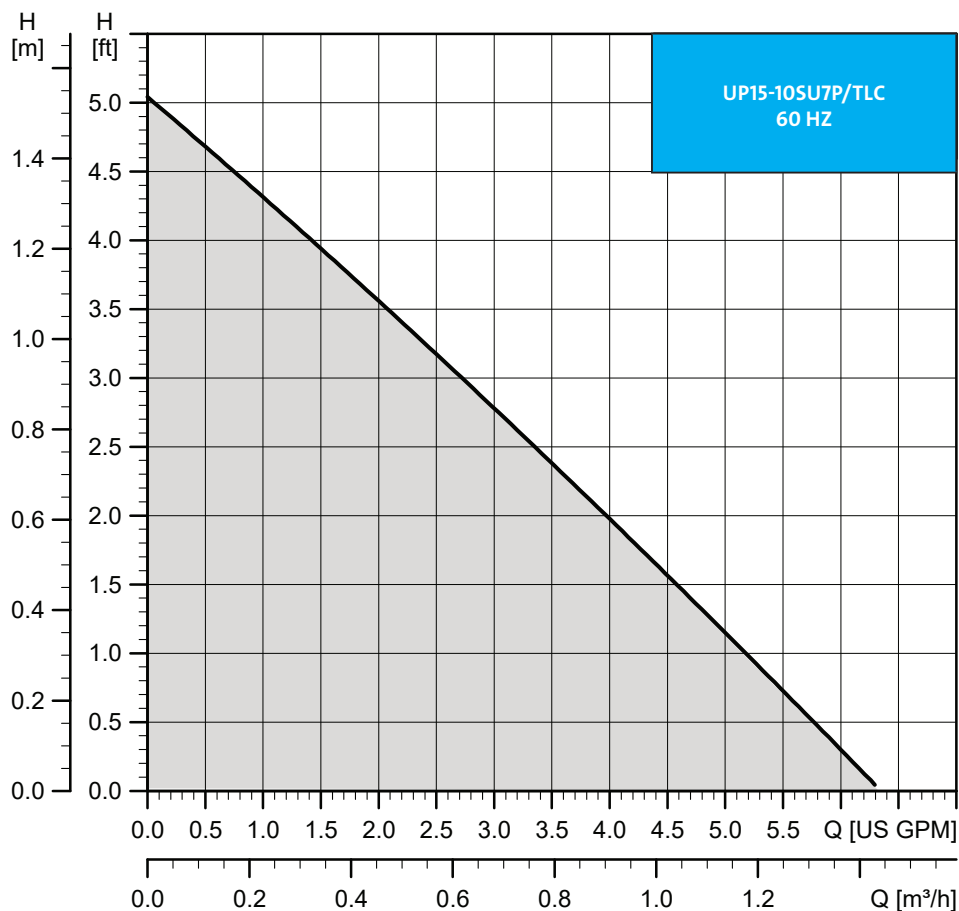
Possibility in every drop

TECHNICAL DATA

COMFORT SYSTEM INFORMATION	
FLOW, Q:	max. 6.3 gpm
HEAD, H:	max. 5.25 ft
MOTOR WATTS:	25 W
VOLTAGE:	115V
LIQUID TEMPERATURE:	max. 150°F
PORT TO PORT LENGTH:	5 ½ in
PUMP HOUSING:	Stainless Steel
CONNECTION TYPE:	¾" FNPT x ¾" M

PRODUCT NUMBER	DESCRIPTION
595916	Comfort System (Includes timer, valve and hose kit)
595926	XL Comfort Valve
599390	Flex Hose Kit
92654474	XL Valve & Hose Kit

PERFORMANCE DATA



Visit grundfos.us/pei to learn more about Department of Energy (DOE) pump energy index (PEI) requirements and PEI ratings on specific Grundfos models.