

Laing Thermotech

UCT 909 Tankless Circulator

The industry's first hot water recirculation pump designed specifically for tankless water heater application.



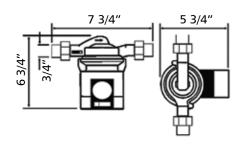
UCT-909-Tankless

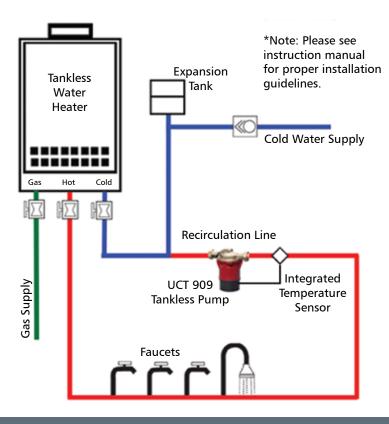
The UCT-909-Tankless is a timer and temperature controlled circulator. The innovative product design provides a controlled hot water recirculation system for tankless water heaters. The benefits of tankless water heater systems are increased by adding the luxury and convenience of instant hot water at all fixtures in the home. The strap-on temperature sensor regulates the system temperature and limits the length of time the tankless heater will be operating during their circulation period. The system will maintain a constant temperature at all fixtures in the home, providing the immediate availability of hot water.

The built-in 24 hour timer also allows you to select the times of day that you wish to have the system cycle. The timer is programmable in $\frac{1}{2}$ hour increments and multiple on/off settings can be programmed. A built-in ball valve and check valve allows for quick and easy installation and service.

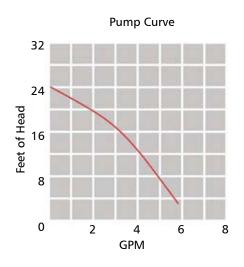
Product Specifications:

1/20th Horsepower 120 Volt 60 Cycle 98 Watt 0.9 AMP Max Fluid Temp. 230°F Max Line Pressure 150PSI Noise Level 30 db Weight 5 Lbs









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