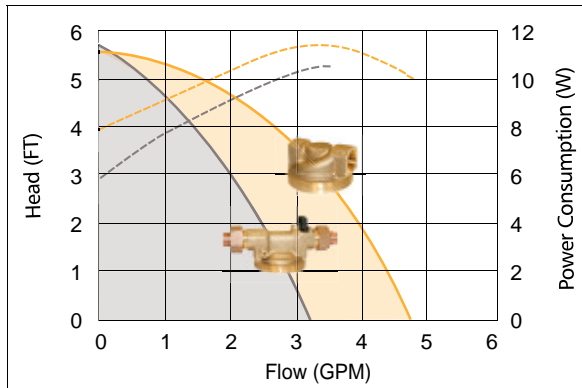
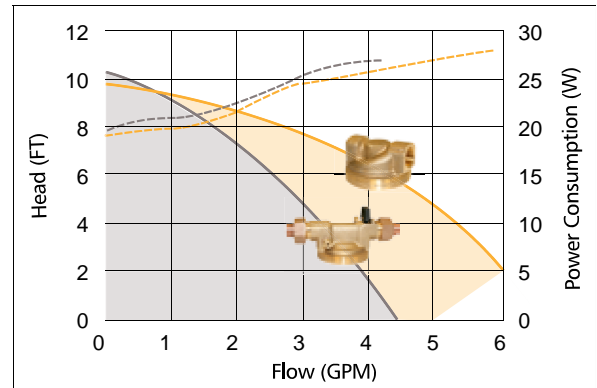


ecocirc® e³ pump curves

e³ - 4 Pump Curves



e³ -6 Pump Curves



UltraCirc Housing Flow UltraCirc Housing Energy Consumption
 NPT/Sweat Housing Flow NPT/Sweat Housing Energy Consumption

- Saves 68% electricity compared to a standard circulating pump
- Long lasting, silent operation
- Maintenance free without blockage
- Highly efficient ECM technology
- Resistant to scale build up
- Single bearing design
- No shaft, no seal

e³-Timer

Description

To increase the overall efficiency of a domestic hot water recirculating system and to reduce water wasted while waiting for hot water, the e³ Timer can be installed on all e³ pumps. The timer is easily installed by removing the motor end cap, plugging in the timer and setting the timer schedule without any wiring. The timer can be used in 3-different selections: ON, OFF and TIMER. The ON selection operates the pump continuously, the OFF selection turns the pump OFF and the TIMER selection (depicted by a clock on the timer) turns the pump on when programmed.

Operational Limits

Power Supply: Internally powered by the e³ circulating pump.

Minimum Switch Interval: 30 minutes.

Run Modes: ON (Continuous), OFF (Off at all times) and TIMER (run at programmed intervals)

