



## DUAL HOT WATER CIRCULATOR PUMP SET

### STANDARD

The REEFE Standard Hot/Cold water circulator pump sets can be used in a range of applications including domestic and commercial buildings to save water and time, and cooling and heating of machinery and other processes. Circulator pumps, consisting of a control panel and pumps mounted on a vertical steel frame, are designed to circulate water from a storage tank through a ring-main system and back to the storage tank for reheating.

### APPLICATIONS

- Domestic and light commercial hot water circulating
- Laundries
- Hydroponics
- Hotels, motels and aged care facilities
- High rise buildings
- Hot water and cold water circulating

### FEATURES & BENEFITS

- Pumps constructed from non corrosive material
- Pre-plumbed and pre-wired ready for installation
- 24-hour/7-day time clock
- Easy to use dual pump controller
- No provision for thermostat input
- Duty Pump Alternation

### CONSTRUCTION

- Heavy duty galvanised wall bracket
- 25mm stainless steel manifolds (RHC2060)
- 25mm valves and unions (RHC2060)
- 32mm stainless steel manifolds (RHC3280)
- 32mm valves and unions (RHC3280)
- Controller enclosed in weatherproof poly
- All installations must be protected from weather exposure (Ingress Protection IP44)
- All Plumbing Components are WaterMark Approved
- The Circulating Pumps have AS 4020 Certification for Potable Water



### NOTE

Refer to page 114 for further information on the Economy Dual Hot Water Pump Controller

CODE	PUMP MODEL	CONTROL PANEL	DESCRIPTION
18705	RHC2060	Economy	REEFE Dual hot water circulating pump system. Comprising of two (2) 240V RHC2060 pumps, economy alternating pump controller and stainless steel pump manifolds with valves and fittings mounted on galvanised steel wall brackets
18729	RHC3280	Economy	REEFE Dual hot water circulating pump system. Comprising of two (2) 240V RHC3280 pumps, economy alternating pump controller and stainless steel pump manifolds with valves and fittings mounted on galvanised steel wall brackets