

Circulators

Domestic Hot Water Circulating



BIA-C2060-150 802778

This is a pump used for domestic hot water circulating. The stainless steel housing makes it suitable for drinking water use and underfloor heating. It is maintenance free and is low in noise. Comes complete with unions.

The pump is characterised by

- Materials of construction suitable for potable water
- 3 speed operation
- Flows to 75l/min, Heads to 6m
- Very quiet operation (<45 dBA)
- Liquid temperature +2°C - 110°C
- Materials Pump body: 304SS
- Impeller Corrosion resistant composite PPO Stainless Steel
- Back Plate & Rotor Can Steel
- Installation Maximum ambient temperature: 40°C
- Maximum Operating Pressure 10 bar
- Port spacing 150mm
- Port size 1-1/4" M - 3/4" F if used with supplied unions)
- Electrical Data 230V
- Mains Frequency 50Hz
- Power consumption speeds 1,2,3 55W, 70W, 100W
- Motor Continuous
- Motor type Canned rotor
- Ingress Protection IP44
- Power cable 1m



BIA-C2580-180 802779

This is a pump used for domestic hot water circulating. The stainless steel housing makes it suitable for drinking water use and underfloor heating. It is maintenance free and is low in noise. Comes complete with unions.

The pump is characterised by

- Materials of construction suitable for potable water
- 3 speed operation
- Flows to 130l/min, Heads to 8m
- Very quiet operation (<45 dBA)
- Liquid temperature +2°C - 110°C
- Materials Pump body: 304SS
- Impeller Corrosion resistant composite PPO
- Back Plate and Rotor Can Stainless Steel
- Installation Maximum ambient temperature: 40°C
- Maximum Operating Pressure 10 bar
- Port spacing 180mm
- Port size 1-1/2" M (1" F if used with supplied unions)
- Electrical Data 230V
- Mains Frequency 50Hz
- Power consumption speeds 1,2,3 135W, 190W, 245W
- Motor Continuous
- Motor type Canned rotor
- Ingress Protection IP44
- Power cable 1m



