



This is a pump used for domestic hot water circulating. The Stainless steel housing makes it suitable for underfloor heating. It is maintenance free and is low in noise. Comes complete with unions. High Efficiency Class A motor. Closed loop VFD motor.

The pump is characterised by -

- Circulation body materials suitable for potable water
- 8 operating modes plus night setback
- Flows to 54 l/min
- Heads to 6m

Liquid temperature: 2°C - 110°C

Materials: Pump body: Stainless Steel 304 SS

Impeller: Corrosion resistant composite PPO

Back Plate and Rotor Can: Stainless Steel 304 SS

Unions: Stainless Steel 304 SS

Installation:

Maximum ambient temperature: 40°C

Maximum Operating Pressure: 10 bar

Port spacing: 150mm

Port size: 1-1/2" BSPM

(1" BSPF if used with supplied unions)

Electrical Data: 230V, .38A max, 45W

Mains Frequency: 50Hz

High efficiency Class A

Settings: AUTO (Self adapting), Proportional Pressure,

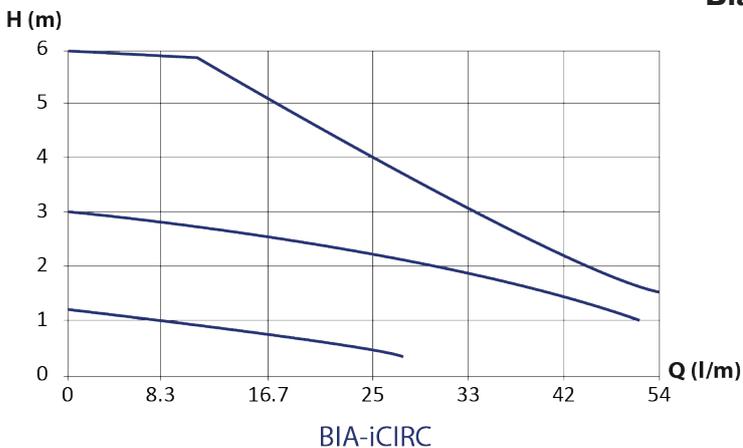
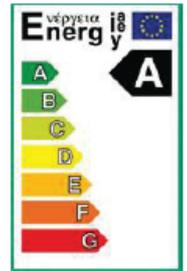
Constant Pressure, Constant Speed, Variable Speed

Motor: Continuous

Motor type: Canned rotor

Ingress Protection: IP42

Power cable: 1m



Bianco Pumpz 2 Year Warranty