

In-line pumps with motor mounted directly onto the pump body and provided with integrated electronic speed control giving greater flexibility. It allows the pump to be more accurately matched to the system's hydraulic requirements and reduces flows velocity noise and also reduces power consumption. Suitable for domestic and industrial heating systems.

[Technical data: see catalogue]



SPECIFICATIONS

- Maximum working pressure: 10 bar
- Maximum liquid temperature: +15°C +120°C
- Maximum viscosity: 10mm²/s (10cst)

MATERIALS

- Pump casing in cast iron
- Shaft in chrome steel
- Impeller in tecnopolymer
- Can in stainless steel

TECHNICAL DATA

- Insulation class F, IP 44
 - 1~230V, 3~400V (±10%) 50Hz
- Electronic overload protection incorporated.