

TAFLO

PA SERIES

DOMESTIC IN-LINE BOOSTER PUMP



APPLICATIONS

The TAFLO PA series are inline booster pumps for pressurizing showers and taps directly. The pump is designed for use in open systems and incorporates a flow switch which starts and stops the pump when a tap is turned on or off making it the ideal solutions for domestic water boosting.

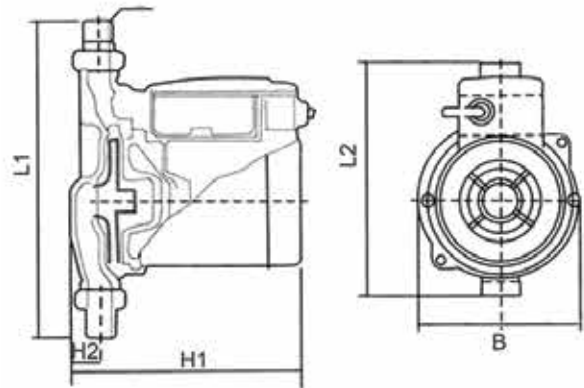
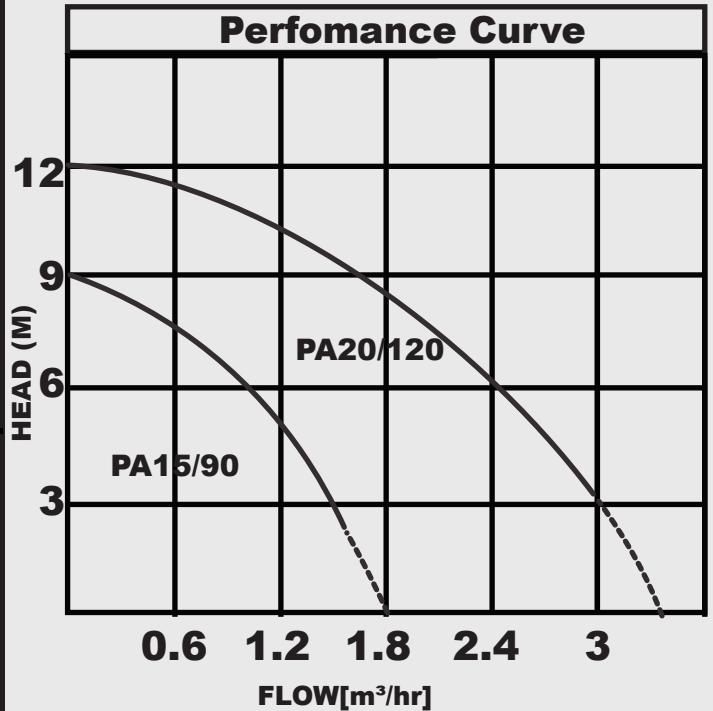
CONSTRUCTION FEATURES

- Canned motor type i.e pump and motor form integral unit without a shaft seal and with only two ceramic bearing for sealing. The bearings are lubricated by the pumped liquid.
- Pump **MUST** be installed with the shaft in an horizontal position in order to allow for sufficient lubrication.
- Low noise
- Low energy consumption
- Easy installation
- Incorporate an on/o switch
- Male threaded connection

Pump Liquids: Clean water, non-corrosive and non-abrasive liquids.

Max. Ambient Temp: 40°C **Liquid Temp:** 0°C - 110°C

TECHNICAL DATA



MODEL	VOLTAGE	POWER	DIMENSIONS(MM)					INLET/ OUTLET	WEIGHT (kg)
			L1	L2	H1	H2	B		
PA-15-90-160	220V	100W	234	160	130	25	105	3/4"	2.5
PA-20-120-160	220V	248W	296	195	154	21	131	3/4"	5