



PERFORMANCE RANGE

- Max flow rate: (12 m³/h)
- Working pressure: **10 bar**
- Restarting pressure: **1.5 bar**

APPLICATION LIMITS

- Maximum liquid temperature **+65 °C**
- Burst pressure **10 bar**
- Protection: **IP 65**
- Voltage: **240 V** - Frequency: **50 Hz**
- Max current: **10/16 A**

PERFORMANCE DATA

MODEL	Volt	Hz	Current
FLUX 10	240	50	10 A
FLUX 16	240	50	16 A

CONSTRUCTION AND SAFETY STANDARDS

- Electronic flow control switch suitably designed to control the running and stopping of booster pumps with inlet pressure.
- Flux is a device which starts/stops the pump as demand requires. The pump is started when a tap is turned on to generate a flow and is stopped when the tap is closed generating no flow.

PATENTS - TRADE MARKS - MODELS

- AS4020 Approved

APPLICATIONS

- Tank stand boosting
- Roof tank boosting
- Main pressure boosting

FEATURES

- Can be installed on any point of the line either vertically or horizontally
- Ease of use and monitoring through status LEDs and stop/reset button
- Offers reduced dimensions, no maintenance requirements, constant flow and pump protection
- Can be equipped with a pressure reducing valve which when installed downstream of the pump regulates and stabilizes the pressure generated by the pump.
- Resin bonded circuit board assures complete protection against moisture
- Systems protection against dry running and excessively frequent starts

WEIGHT

- 970g