

PUMP CONTROLLERS

Pressure Controllers

HPC SERIES

HPC SERIES ELECTRONIC PUMP SAVER



FEATURES & BENEFITS

- Stops the pump in case of a water shortage and protects it against dry running.
- Stops the pump and protects the motor in case of overcurrent.

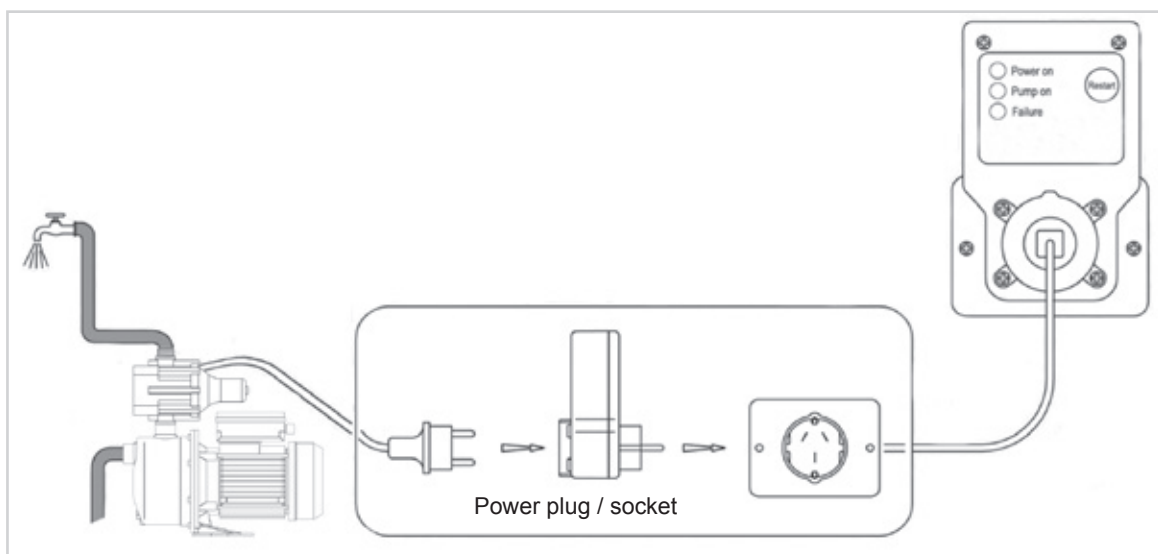
INSTALLATION & STARTUP

To operate, the electrical power supply of the pump must be connected to the main power supply. For this reason, the power supply plug of the pump must be inserted into the socket of the device which is then connected to the power point.

In case of a water shortage on suction, the device will stop the pump and protect it against dry running.

This malfunctioning is indicated with the red "Failure" led blinking. In case of the current absorption exceeding 8 Amps (HPC-PS08) or 10 Amps (HPC-PS10), the device will stop the pump motor and protect it against over-current.

This malfunctioning is indicated with the red "Failure" led on. To restore normal operation to the device and the system press the red Restart button. In case of a temporary blackout, the device will automatically rearm once the electricity returns.



TECHNICAL DATA

Model	Voltage	Frequency	Voltage Fluctuation	Amp Range	Max Temp (C)
HPC-PS08	240	50Hz	+/- 10%	3-8	55
HPC-PS10	240	50Hz	+/- 10%	6-10	55