

Product Data Sheet

Model: HVP36



PWHT control panels are designed and constructed for reliability, safety and longer operation on site & in workshop in rugged conditions. The unit can be designed in 3,6 or 9 channels and each can be controlled individually or in combination.

Each of the three channels may be controlled individually using either energy regulators in manual mode or using PID controllers in automatic mode to gain control over rates of heating and cooling as well as soak conditions.

Features

- Efficient single pole switching device for better and longer operation
- Standard Connectors mounted on panel for better contacts and safety
- Efficient single pole switching device for better and longer operation
- Auxiliary sockets of 230 V
- Safety - Isolation Transformer to protect the Programmer
- Safety - RCCB /ELCB provided for shock proofing the operation
- Safety - Fuse Protection for Programmer & Recorder

Specifications

Capacity:	28 kW each channel
Primary Supply:	380V / 415V /440V, 3Phase, 50 Hz
Input Current:	Max Approximate 130A
Switching:	MNX 80 Contactors
Output:	230 Volts
Protection:	Overload–3-phase RCCB
Output Connector:	6 Panel Mounted / nut bolt connector & 1 socket x 230V
Modes:	Manual / Automatic
Program Controller:	Standard 3 PIDs
Weight:	22Kg
Dimension:	Length:420mm Width:400mm Height:400mm

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