



Digital Temperature Controller

Argus Heating stock and distribute a digital temperature controller conveniently cased in a water-resistant sealed polycarbonate enclosure. The controller displays the actual and set-point temperature and accurately controls loads up to 1.8kW at 230V.

Applications

Typically used to control the temperature of:

- Metal/plastic drums
- IBCs
- Silicone heat pads
- Ovens
- Adhesive foil heaters
- Heated tables
- Tanks
- Cabinets
- Propagation beds

Features

- Digital display of actual and set-point temperature.
- Four easy to use buttons.
- Precise temperature setting and control.
- Durable, compact (127mm x 80mm x 35mm) and lightweight (0.35kg)
- Available in the following ranges: 0-40°C, 0-90°C, 0-120°C, 0-150 °C or 0-200°C
- Type K thermocouple sensor.
- Custom sensor and outlet configurations available on request.
- Output rating: 8A @ 230V, 1840W
- Manufactured and tested in accordance with AS/NZS 3100.



The digital controller provides accurate and easy to use control of temperature for loads up to 1.8kW at 230V.

Construction

- Polycarbonate enclosure with membrane keys, 4-digit LED display, and 2m power cord with moulded 3-pin plug.

Stock code	Description	Voltage (V)	Wattage (W)
TDPAK13A	Digital temperature controller, 8A, AU/ NZ 3-pin inlet, IEC C13 outlet. Thermocouple sensor.	230	1840

Please contact Argus Heating to discuss your application and heating needs.