

**Datasheet**

# Digital Hotplate



- Robust aluminium top plate
- Microprocessor control digital control of plate temperature
- Excellent temperature stability and uniformity
- Advanced safety settings

A stylish digital hotplate designed for very accurate control of plate temperature. The excellent heat transmission of the robust aluminium top plate combined with state of the art digital temperature control gives rapid heating and ensures very even temperature distribution across the whole of the plate. The easy to read digital display indicates both set and actual plate temperature and the encoder control allows rapid and accurate temperature selection.

The cast aluminium body is shaped for stability and also helps deflect spills away from the controls and the user. The "Hot" warning light will flash whenever the plate temperature is above 50°C and will operate even when the hotplate is turned off and the unit is still connected to the mains.

An independent safety circuit protects against overheating and internal electronic components are protected against corrosion.

Item Code	Max Plate Temperature °C	Temperature Variation across Plate °C	Temperature Stability °C	Heater Power	Voltage	Display Resolution	Plate Dimensions (w x d)	Overall Dimensions (w x d x h)	Net Weight
4901036	50 - 300	± 0.2 @ 37 and ±1.0 @ 150	± 0.25°C	700W	230V	1°C	160 x 160mm	190 x 300 x 110mm	3.4 kg