

## TP25 Specifications Sheet



### General Description

The TP25 Thermopak is a power supply unit used with handheld resistance soldering tools. It includes a heavy duty voltage step-down transformer which converts the mains supply to a very low voltage, as required for resistance soldering, but with a secondary capable of carrying high current.

There is a second transformer which supplies the control circuit (switches, indicator lights etc.) with a 24V supply ensuring that the equipment is safe for the operator to use. In addition an earthed screen is between the primary and secondary windings of the heavy duty transformer.

### Specification

- Dimensions: 284mm x 340mm x 298mm
- Weight: 20kg (approx.)
- Rating: 1500VA
- Voltage Range: 3, 3.8, 4.6, 5.4, 6.1V (nominal)