

## Heat Pen

A controlled, safe and efficient way of reducing compression in plastic sections. Eliminates the disadvantages of vapour methods which subject the operator to a health hazard. provides an easily controllable amount of heat just above the floating sections. potentiometer control for adjustment of output voltage and LED auto zero current meter.

### Specification

220/240v 50Hz or 120v 60Hz

Dimensions: 65 x 130 x 114mm Power cable 1.8m Penholder cable 1.5m

**P184** Heat pen - deluxe 240v each

**P184/1** Heat pen - deluxe 110v each

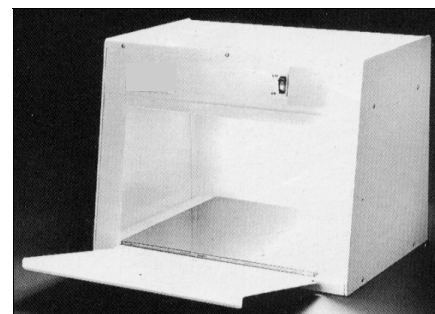
**P184F** Replacement filament each



## UV Polymerisation Unit

A number of acrylic resins are polymerised by ultra violet light (360nm). This unit containing two x 6 watt tubes has been designed to meet this requirement. A timer unit is provided for varying exposure times. Manual operation is also available. A light indicates whether the UV lights are on. A stainless steel tray is provided in the base of the unit. External dimensions: 408mm (W) x 288mm (D) x 310mm (H)

**P495** UV polymerisation unit each



## UV Handlamp

This twin tube UV lamp is manufactured in steel, is compact and easy to use, it is fully filtered to avoid damage to eyes. Ideal for use inside a refrigerator, this lamp has two 6 watt tubes producing **360nm long wavelength UV**. It is suitable for the polymerisation of Lowicryl resins etc.

**L133** UV Lamp - 220v 1

**L134** UV Lamp - 110v 1

**L052/B** Replacement tube 6 watt each



## Vacuum Hand Pump

A reasonably priced all purpose vacuum pump for use in laboratory filtration etc., constructed from high impact plastic the pump is self lubricating and non-corrosive. It will provide a vacuum of 130 Torr (~170mbar) and it has a pumping rate of 15cc/stroke.

**V061** Vacuum hand pump each

