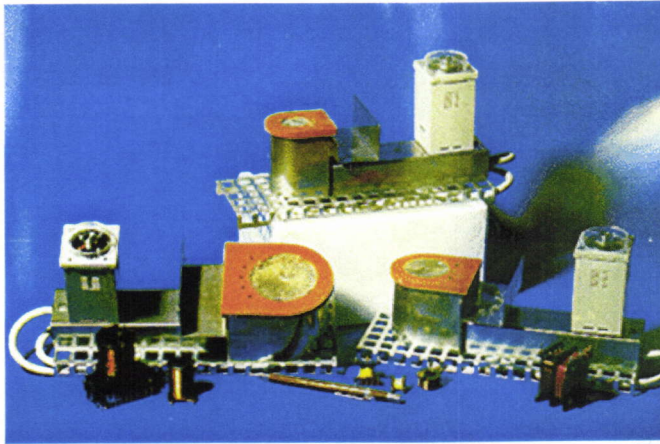


**TCP Series**  
**Lead free Solderpot**



**Lead free soldering with  
high temperatures**

**Temperature up to 540°C**

**Temperature controller**

**Cast iron solder pot**

**Wattlow heater**

A range of solder pots from REEF Engineering, designed to cover a higher temperature range than normally available.

The pots are fitted with a 0-600°C temperature controller and a thermocouple to give consistent and accurate temperature. This allows soldering in the 240 – 550°C range, enabling the removal of most types of enamel.

Pots are manufactured from a fine grain iron casting and are fitted with high quality cartridge heaters. 3 standard dimensions are available ex-stock Wernau :

TCP-25	Diameter 25 mm	Depth 40 mm	250 W	Voltage 110V, 220V, 240V single phase
TCP-40	Diameter 40 mm	Depth 40 mm	350 W	
TCP-60	Diameter 60 mm	Depth 40 mm	500 W	

All units available with special depth of 60 mm, special dimension upon request

