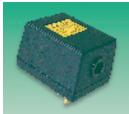
25W, 24V ac Plug-In

Input voltage





282-728

- 24Vac at a maximum power rating of 25W Plugs directly into 13A socket
- Low voltage to provide additional operator safety in applications where bench space is
- Suitable for use with CS and XS (Antex) irons or any other 24 Vac, 25W soldering iron fitted with a 3 pin plug Order code 313-968

Power output

H = 85. W = 68. D = 55

(Jutput voitage	24V ac			SOL	164
1			Prid	ce Each		
	Order Code	1	+	5+	10+	

Mains Iron Tip Temperature Controller

240V ac



25 Watts



H = 75, W = 48, D = 60 (inc. knob)

- Allows a mains voltage soldering iron up to 25W to be controlled from 100°C to
- Temperature adjusted by a potentiometer against a calibrated scale
- Unit plugs directly into a 13A socket
- Designed for use with C, G, M, CS and XS Antex soldering irons
- Other manufacturers 240V ac, 25W irons may be used with the energy regulator but trial adjustment is required to obtain the desired tip temperature.

				S0L163
		Price Each		
Order Code	1+	5+	10+	
282-730				

Variable Temperture Models A545, TCS





Barrel length (inc. tip) = 80, Handle length = 140, Handle dia = 33

- Temperature controlled irons provide the ideal solution when precise soldering temperatures are not required
- Uses surface mount technology
- Temperature adjusted using a small blade screwdriver
- Temperature range between 200°C and 450°C, graduated in 50°C increments Proportional voltage control for consistent stable temperatures and zero voltage switching to eliminate arching and transients
- 24V version fitted with mini 3 pin plug for connection to Antex 650PS power supply
- 230V irons fitted with suitable mains plug
- Both irons are fitted with 1.5m, 3 core PVC mains cable and 1100 tip

50 Watts Control accuracy 200°C to 450°C Temperature range Leakage current Warm up time 60 secs to 350°C

Mftrs. List No. A545-24 = 252-580, TCS240 = 418-304

FOR REPLACEMENT TIPS SEE PAGE 1418 FOR SUITABLE 24V ac POWER SUPPLY SEE 650PS SERIES BELOW

	001171522 211			_ 000.0	0220 2.	SOL	∟05
					Price Each		
Voltage	Plug Type	Colour	Order Code	1+	5+	10+	
24V ac	_	Grey	252-580				
230V ac	UK	Yellow	629-121				
230V ac	EUR0	Yellow	629-133				

50 Watts, 24V ac 650PS





Input voltage 230V Output voltage 24V Power output 50 watts Soldering Iron not supplied

- Power supply unit
- Power on indication
- Supplied with ST6 bench stand
- Can be used with any Antex or similar 24V soldering iron up to 50 watt power
- Available as UK or European plugged versions

					SO	L18
Mftrs.				Price Each		
List No.	Plug Type	Order Code	1+	5+	10+	
650 PS	UK	610-148				
650 PSE	EUR0	629-042				

Soldering Kits



Range of pre-

SOI 181

- packed soldering kits Kits contain a soldering iron, the ST6 stand, length of solder and a 'How to solder' booklet
- Mains plug included

Kit	Tip type (fitted)
SK2	820
SK5	1100
SK6	51

FOR REPLACEMENT TIPS SEE PAGE 1381

					002
	Plug Type	Mftrs. List No.	Order Code	Price 1+	Each 5+
15W Kit with C230 iron 15W Kit with C230 iron 17W Kit with CS18-230 iron 17W Kit with CS18-230 iron 25W Kit with XS25-230 iron 25W Kit with XS25-230 iron	UK EURO UK EURO UK EURO	SK2 SK-E SK5 SK5-E SK6 SK6-E	629-169 629-170 629-182 629-194 629-200 629-212		

Fume Extraction Upgrade Kit



- Cost effective
- Converts existing CS, XS, XSD, CSTC, TC25, TC50, XSTC and SD50 Antex solder-
- Contains all the necessary parts to modify the iron and connect to a suitable fume extraction system. See Page 1428
- Supplied with fitting instructions

Note: If using on CSTC and XSTC irons with old TCSU-1 station, use stand Order Code 610-150
SOL16

	Price Each			
Order Code	1+	5+	10+	
282-698				

Fixed Prices

We aim to maintain all prices in this book for the lifetime of this issue.