

W-series Magnastat line voltage soldering irons, temperature controlled

The W-series provides a lightweight iron to suit all requirements from transistors or printed circuit work through heavy electrical connections to sheet metal work. High thermal reserve. Temperature determined by tip selection.

Features

- Well balanced with lightweight thermoplastic handle
- Capacitor improves switch life, eliminates interference
- Safe electrical terminations
- 1.3m mains lead conforms to BS 6500
- Fully earthed
- Fitted with BS1363A plug (230V products only)

W60D and W60E



A low cost, portable, general purpose tool for line voltage operation with automatic control of output and temperature and "Longlife" tip.

Cat. No.	W	V
W60D	60	230
W60E	60	120

CT5CC7 tip fitted as standard



W100D and W100E



A low cost, portable, heavy duty, general purpose tool for line voltage operation with automatic control of output and temperature and "Longlife" tip.

Cat. No.	W	V
W100D	100	230
W100E	100	120

CT6E7 tip fitted as standard



W201D and W201E



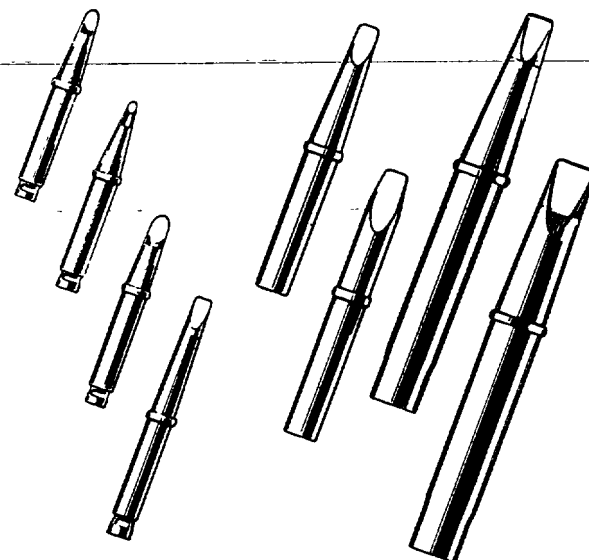
A low cost, extra heavy duty, general purpose tool (where large tip mass is required) for line voltage operation with automatic control of output and temperature and "Longlife" tip.

Cat. No.	W	V
W201D	200	230
W201E	200	120

CT2F7 tip fitted as standard



CT series tips for line-voltage soldering irons-W series



Tip numbers and standard temperatures					
315°C	370°C	430°C	480°C		
600°F	700°F	800°F	900°F	Description	mm/in
For W60D/E soldering irons					
CT5AA6	CT5AA7	CT5AA8	-	Screwdriver	1.6/1/16
CT5BB6	CT5BB7	CT5BB8	-	Screwdriver	2.4/1/8
CT5CC6	CT5CC7*	CT5CC8	CT5CC9	Screwdriver	3.2/1/4
CT5DD6	CT5DD7	CT5DD8	-	Screwdriver	5.0/1/2
-	CT5EE7	CT5EE8	-	Screwdriver	6.4/1/2
For W100D/E soldering irons					
-	CT6C7	CT6C8	-	Screwdriver	3.2/1/4
-	CT6D7	CT6D8	-	Screwdriver	5.0/1/2
-	CT6E7*	CT6E8	-	Screwdriver	6.4/1/2
-	CT6F7	CT6F8	-	Screwdriver	9.5/1/2
For W201D/E soldering irons					
-	CT2E7	CT2E8	-	Screwdriver	6.4/1/2
-	CT2F7*	CT2F8	-	Screwdriver	9.5/1/2

* Fitted as standard