Soldering Irons and Tips

Magnastat Controlled Low Voltage Soldering Irons

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The Weller Magnastat system operates through a ferro-magnetic sensing device which changes its characteristics when specific temperatures are reached. Working temperature selection is achieved by simply changeing the "temperature sensing" soldering tip. These tips are available in 260°C, 310°C, 370°C, 425°C and 480°C versions.

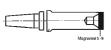


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Order No.	Model	Description
005 32 105 99	TCPS	 Magnastat soldering iron 50 W, 24 V, with adapter PT 7 and soldering tip LTM (370°C) 3 Wire Silicone cord and plug for Weller WTCP 51 Magnastat soldering station Hard grounded
005 10 001 99	TCP 24	Magnastat soldering iron 50 W, 24 V, with adapter PT 7 and soldering tip LTM (370°C) • 2 wire Silicone cord without plug • No grounding possible
005 10 055 71	TCP 42	Magnastat soldering iron 45 W, 42 V, with adapter PT 7 and soldering tip LTM (370°C) • 2 wire Silicone cord (4 m) without plug
005 10 053 99	TCP 12	Magnastat soldering iron 30 / 40 W, 12 / 14 V, with batterie clambs, adapter PT 7 and soldering tip LTM (370°C) • 3 m cord with battery clamps

PT-LT Adapter for TCP S, TCP 12 and TCP 24

Soldering tips of LT series fit with the adapter to soldering iron LR 21 All TCP, LR 21 irons will be delivered with adapter.



Order No.	Model	Description
005 87 207 85	PT5-LT	PT5-LT adapter with barell 260°
005 87 207 86	PT6-LT	PT6-LT adapter with barell 360°
005 87 207 87	PT7-LT	PT7-LT adapter with barell 370°
005 87 207 88	PT8-LT	PT8-LT adapter with barell 425°
005 87 207 89	PT9-LT	PT9-LT adapter with barell 480°
005 87 207 94		Spare Barrel for PT-LT adapter

