

EUROPE



**Product information** 



Soldering Iron Magnastat Magnastat Soldering Iron 45 W, 42 V, with Soldering Iron PTC 7 (370°C)

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.

## Technical Data

Voltage:	42 V DC (only DC)
Power rating:	50 W
Control:	2-point control with temperature sensor using Curie effect
Switching	$5 = 260^{\circ}$ C
temperatures:	$6 = 310^{\circ} C$
	$7 = 370^{\circ}$ C
	$8 = 425^{\circ}C$
Tip type:	PT,LT