

Accessory

Heating Plates

Heating plates are used to preheat circuit boards under repair to reduce the possibility of thermal damages and to reduce the heat requirement of the soldering tool for speeding up the repair process.



Order No.	Model	Description
005 27 028 99	WHP 80	Heating plate 80 W, 24 V, 80 x 50 mm <ul style="list-style-type: none"> • for use with all Weller 80 W soldering stations • Heating surface 80 x 50 mm • Size housing 150 x 120 x 65 mm (L x W x H) • Temperature range 50°C - 200°C • ESD safe

consists of:

Heating plate



Order No.	Model	Description
005 33 066 99	WHP 300	Heating plate 300 W, 230 V, 100 x 160 mm <ul style="list-style-type: none"> • Digital display for set and read temperature • Isolated supply • External sensor (accessory) connectable • Heating surface 100 x 160 mm (Europe-Card-Size) • Size housing 220 x 160 x 45 mm (L x W x H) • Temperature range 50°C - 300°C • +- 2°C from end value • ESD safe

consists of:

005 33 066 72

Power unit 300 W, 230 V

005 33 160 99

Heating plate

Accessory:

005 33 161 99

Hand support antistatic

005 87 017 23

External sensor



Order No.	Model	Description
005 33 386 99	WHP 3000	Heating plate 600 W / 230 V, 120 x 190 mm <ul style="list-style-type: none"> • Digital display for set and read temperature • Electronic temperature control • 3 High temperature ceramic elements for fast and efficient heat up • Two heated zones can be selected • External sensor (accessory) connectable • RS 232 Interface e.g. for connection to Weller hot air stations WHA 3000 • Heating surface 120 x 190 mm • Temperature range 50°C - 400°C • ESD safe

consists of:

Heating plate 200 W / 600W, 230 V



Order No.	Model	Description
005 33 646 99	WHP 3000	Heating plate 1200 W, 230 V, 190 x 245 mm same as WHP 3000 but with heatable surface 190 x 245 mm

consists of:

Heating plate 1200 W, 230 V

Accessory:

005 31 191 99

Interface Cable RS 232

005 31 190 99

External sensor 0,5 mm

005 33 163 99

WBH 3000S

PCB board holder with pivoting stand

005 33 162 99

WBH 3000

PCB board holder without stand