

Desoldering Stations

Electronically Controlled Desoldering Stations



reddot design award
winner 2007



Hot air nozzles: see page 136 – 141
Soldering tips: see page 87 / 88
Desoldering nozzles: see page 123
Spare parts: see www.weller.eu

Order No.	Model	Description
005 33 686 99	WR 3000M	Desoldering station with multi-digital 420 W, 230 V with soldering iron DSX 80 and internal pump <ul style="list-style-type: none"> • 3 tool channels with automatic tool detection • Hot air iron, soldering iron and desoldering iron • Own vacuum channel for pick up • USB-port • Comprehensive PC software • All high-speed micro tools can be connected • Dimensions L x W x H (mm): 237 x 235 x 102 • Weight approx. 6,5 kg • Safety class I and III, housing antistatic • Fuse: overcurrent release 2 A (4 A) • Temperature control of channels: soldering and desoldering irons stepless 50°C – 550°C (150°F – 999°F) • Temperature accuracy: ± 9°C (± 17°F) • Temperature stability: ± 5°C (± 9°F) • Pump (periodic duty (30/30) s): max. vacuum 0,7 bar max delivery rate 18 l/min, hot air max. 15 l/min • Equipotential bonding: via 3,5 mm pawl socket on back of device • Housing antistatic • Big LC Display • Automatic tool recognition



consists of:		
005 33 666 99	WR 3M	Power unit 230 V
005 27 116 99	HAP 200	Hot air iron 200 W / 24 V
005 15 152 99	WDH 30	2 x Safety rest for DSX 80 and HAP 200
005 13 190 99	DSX 80	Desoldering iron 80 W, 24 V with desoldering nozzle DX 113HM
005 29 180 99	WP 80	Soldering iron 80 W with soldering tip LT B
005 15 161 99	WDH 10T	Safety rest with Stop+Go function for WP 80
005 29 184 99	WVP	Vacuum pick up
		USB cable and software
Accessories:		
005 87 388 50		Adaptor for footswitch
005 13 120 99		Food switch 1-step