

Weller® soldering station WSM

Introduction offer

5 % discount for all orders received until end of June 2009

Small and handy to work everywhere Weller® soldering station WSM

Ideal for all soldering applications that do need a handy and uncomplicated station but to be done professionally.
ESD safe and designed for use in laboratories, repair, service and industrial engineering.



Soldering station WSM 1 with micro soldering WMRP and safety rest

WSM 1

Description

- ESD safe, for industrial applications
- Built in Stop+Go function for energy efficient switch off
- Touch screen technology
- Special functions for individual settings
- Temperature-locking function
- 2 pre-set temperature values (fixed temperatures)
- Equipotential bonding socket
- Integrated micro soldering pencil WMRP 40 W with ergonomic design
- Changeable, high efficient micro soldering tip RT 3, chisel, 1.3 mm and integrated heating element
- Safety rest with WDC dry cleaner

Scope of delivery

- WSM 1 soldering station with micro soldering pencil, 40 W
- Safety rest with WDC dry cleaner
- RT 3 integrated soldering tip, chisel, 1.3 mm
- Energy efficient switching power supply

Order No.: 005 32 926 99

WSM 1C - The mobile rechargeable version

Like WSM 1, plus rechargeable battery for mobile, cordless service.
The perfect alternative to gas powered irons.

- Latest LiFePo4 rechargeable technology
- Up to 1 hour soldering capacity
- Recharge time 20 minutes

Scope of delivery

- WSM 1 soldering station with rechargeable battery and micro soldering pencil, 40 W
- Safety rest with WDC dry cleaner
- RT 3 integrated soldering tip, chisel, 1.3 mm
- Energy efficient switch mode power supply

Order No.: 005 32 936 99

Technical data

Temperature range:	100 °C - 400 °C
Heat up time:	4 sec.
Power:	40 W / 12 V
Soldering iron:	Integrated WMRP pencil with RT 3 soldering tip, chisel 1.3 mm
Energy efficient switching power supply:	100 – 230 V

