



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Product information

Weller®

WXMP MS

Code No. : **T0052921399**

Active Tip Heizkörper Technologie
Mikro-LötKolben WXMP MS 55 W, 12 V

- Für WX Stationen
- Sehr feiner, schlanker LötKolben, der sich ideal für Arbeiten unter dem Mikroskop eignet.
- Hohe Leistungsfähigkeit durch eine integrierte, aktive Lötspitze.

Achtung Im Lieferumfang ist KEINE Lötspitze enthalten!

Technical data

Voltage (heater):	12 V
Heating output:	40 W (55W with RT MS11)
Heat-up time:	approx. 3 s 50°C - 350°C (120°F - 660°F)
Temperature range:	100°C - 450°C (212°F - 850°F)
Tip type:	RT MS
Connectable to:	Weller WX Stations

Note: The WXMP soldering iron by Weller may only be used with Weller WX supply units.

The MS tip family is designed for customers they are working according to MIL-STD-2000.

The handles and the tips have isolation between the mass and the potential. All MS Tools can be used like the standard WXMP and WXMT.

MS Tools and Tips must always be used together.

Active Tip Heating Technology

- Quick tip exchange without any tools
- Extremely short heating time 100°/sec.
- Energy saving by standby function
- Optimal reaction time

Optimum for soldering applications

Optimal tool where heating element and sensor are integrated in the soldering tip. By lowering the soldering joint temperature a faster reaction time is possible. With this tool the performance is exactly at the solder joint.

Weller®