

Product information

Weller

WXMT

Code No. : **T0051317799**

Active Tip Heating Technology
Micro desoldering tweezers WXMT 2 x 40 W, 12 V (hand piece without tips)

- For WX stations

- Slim tweezers. Ideal for soldering and desoldering of very small SMD components.

Technical data

Voltage (heater):	12 V
Heating output:	80 W (2 x 40 W)
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 :	RTW series
Connectable to:	Weller WX Stations

Note: The WXMT desoldering tweezers may only be operated with WX supply units.

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.