

FM-2023 SMD MINI HOT TWEEZER

The HAKKO FM-2023 Mini Hot Tweezer is designed for use with small chip components as small as 0201. The FM-2023 has the unique feature of allowing it to work as a standard or reverse action. A simple flip of a switch sets the action of the tool.



SPECIFICATIONS For Part No. FM2023-02 (Handpiece Only)

140 W / 24 V

±9 °F / ±5 °C

<2 mV (typical 0.6 mV)

TWEEZERS SERIES TIPS FOR USE WITH FM-2023 HANDPIECE

Shape

<2Ω

Size A [a]

T9 see below (T9-I tip included)

FM-203 & FM-206 see page 64

400 °F - 752 °F / 200 °C - 400 °C

FEATURES & BENEFITS

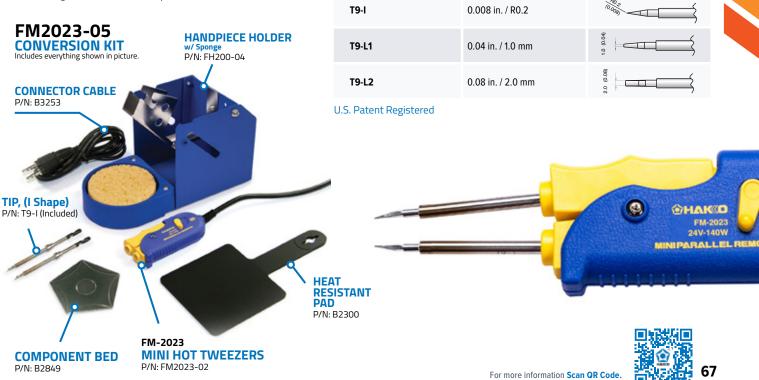
- · Can be used with components as small as 0201
- Able to work as standard and reverse
- Can be used with the FM-206 & FM-203

CONTENTS For Part No. FM2023-05 (Conversion Kit w/ Handpiece & Holder)

Part No.	Description
FM2023-02	FM-2023 mini hot tweezer
FH200-04	Iron holder with sponge
B2849	Component bed
T9-I	Standard tip
B2300	Heat resistant pad
B3253	Connector cord

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NOTE: The FM-2023 must be used in conjunction with an FM-203 soldering station or an FM-206 3-port rework station.



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Tip Series

Station Compatibility

Power Consumption

Temperature Range

Temperature Stability

Tip-to-Ground Resistance

Tip-to-Ground Potential

Part No.