

## Soldering iron 200W (24V)



A standard kit including tool tray for the FX-9706 soldering tweezers for use with the T52 soldering tip series.

Compatible with the HAKKO FX 972 soldering station.

Note: Tips are not included.

Features:

- compatible with the T53 soldering tip series
- Power consumption 200 W (24V)
- Resistance between tip and earth  $<2\Omega$
- Tip / nozzle to ground potential  $<2\text{mV}$
- Heating element Composite heater
- Cable length 1.2 m
- Temperature range 50 to 500°C

Products for the electronic industry



- Total length 222 mm (with T53-D24 tip, not included in scope of delivery)
- Weight 41 g (T53-D24 tip)

Included in the scope of delivery:

- FX 9707 high-performance soldering iron
- FH 220-81 Tool holder
- A 5038 Cleaning sponge
- A 1561 Metal mesh

The HAKKO high-performance soldering iron FX-9707 with its high output of 200 watts is best suited for heat-absorbing work, e.g. for high-mass components such as shielded housings, coils or multi-layer assemblies. In addition to the high output of 200 watts, the synergy effect of the modern heating element with the optimally adapted tip shapes helps to reduce the heating speed by approx. 30 % and improve work efficiency.

<b>Item no.</b>	<b>WL75362</b>
Manufacturer	HAKKO
Manufacturer article no.	FX 9707-811
GPSR manufacturer data	TBK - Technisches Büro Kullik GmbH Industriestrasse 27 DE-56276 Großmaischeid www.kullik.com/
Length	222 mm
Sales unit	1 piece
Content unit	1 piece
Colour	blue
Incl. battery	no
Temperature range °C	50 – 500 °C
Power consumption	200 W
ESD compliant	yes