

Digital ESD LCD industrial soldering station 150W, 100-500°C - Quick TS8

Item no. QCK-QUTS8

Manufacturer Quick

EAN 4250078325758

Digital LCD industrial soldering station with 150W and TSS08 cartridge system, 20 °C to 300 °C in just 3 s, adjustable 100-500 °C. With ESD test function, 3 quick-select keys and programmable standby. Soldering tip series TSS08, includes TSS08R-I-02 tip.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	China
HS-Code	85151990000
Power	150 W
Temperature (max.)	bis 450 °C
Temperature range	100-450 °C
Weight	2.9 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Quick TS8 digital LCD industrial soldering station combines 150 watts with the TSS08 cartridge system, in which the heater sits inside the tip and reaches the set temperature in just 3 seconds from 20 °C to 300 °C, adjustable from 100 °C to 500 °C.

KEY BENEFITS

- Extremely short heat-up, 20 °C to 300 °C in 3 s via the integrated cartridge system
- ESD protection with ESD test function for sensitive assemblies
- 3 quick-select keys with individually adjustable soldering parameters
- Programmable standby (5 s to 99 min), shut-off (1 to 240 min) and process time
- Colour LCD-TFT with actual/set readout, calibratable and password protected
- Two cleaning options (dry and viscose sponge), very fast tip changes

TECHNICAL DATA

Rated power	150 watts
Display	colour LCD-TFT
Mains voltage	230 V / 50 Hz

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Working temperature range	100 - 450 °C / 212 - 848 °F (max. tip 500 °C)
Heat-up time	20 °C to 300 °C in 3 s
Temperature stability	± 2 °C
Accuracy	± 8 °C
Ambient temperature	0 - 40 °C
Ground leakage voltage	< 2 mV
Lead	1.2 m, silicone-sheathed, flexible
Dimensions (W-H-D)	137 x 115.5 x 169.6 mm
Weight	2.9 kg
Soldering tip series	TSS08 (cartridge)

APPLICATIONS

For top-throughput industrial electronics manufacturing and repair where the extremely short heat-up time and fast cartridge system drive productivity.

COMPATIBILITY AND SCOPE OF DELIVERY

- Series TSS08 cartridge soldering tips; spare iron QUELKTSS80A
- Quick TS8 station with iron
- TSS08R-I-02 tip, extended, needle point, Ø 0.2 mm

Conformity: CE, RoHS. ESD-safe. Origin: China.