



STATION LF-988D+

Multifunctional soldering and desoldering station, 100/100 Watt

The soldering/desoldering station LF 8800 combines the complete soldering and desoldering technology in a wide temperature range. It has all controls on LCD touch screen , powerful suction pump and two 32 V soldering/desoldering irons With integrated temperature sensors for precise temperature setting.

Due to its wide temperature range, the soldering station is also suitable for RoHS-compliant lead-free soldering.

ESD-protected version.

Output power 100 W each (soldering/desoldering), also suitable for tweezer TW 100

• Soldering / Desoldering temperature: 100 to 500°C

High quality low voltage soldering iron (32 V) with **internally heated soldering tip**, integrated temperature sensor for high control accuracy, can be calibrated

Included with delivery:

Soldering/desoldering Station LF -988D+

German Power cable

100-W desoldering iron with a desoldering tip 1.2mm

Stainless Steel Tweezer set

ESD Cutter

Solder Holder

100-W soldering iron with pointed soldering tip

Holders for soldering and desoldering irons with spiral tip cleaner

Technical Details

- **General**

- - Type : Soldering and desoldering station
 - Technology : ESD Assembly 3-channel
 - Model : LF-988D+
 - Design : LCD
 - Temperatur max.500C
 - Approval : CE PENDING
 - Rework station Colour : Black
 - Accessory : Stanless Steel Tweezer set , Solder Holder and ESD Cutter