

DESOLDERING STATION

This model with its high power is able to rework all types of SMDs. The combination of its exclusive hot air system with protectors, tripods and extractors guarantees a correct desoldering without compromising the electronic components around the circuit. Connecting an external thermocouple gives a high precision loop of the surrounding area. Like all stations, this model is fitted with a multifunction menus that can set up to 10 different parameters.



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Product composition:

- 1 JTSE Hot air unit
- 1 JTT Heater Hose Sets
- 1 Extractors holder
- 1 E2052 Extractor 20 x 20 mm
- 1 E2064 Extractor 20 x 26 mm
- 1 E2184 Extractor 24 x 24 mm
- 1 P2220 Protector 10 x 10 mm
- 1 P2235 Protector 12 x 17 mm
- 1 P4000 Protector 12.4x12.5 mm
- 1 P2230 Protector 15 x 15 mm
- 1 P4010 Protector 17 x 17 mm
- 1 T2050 Tripod ø39 mm
- 1 T2250 Tripod ø85 mm
- 1 JN2015 Nozzle for JT heater
- 1 JN2012 Nozzle for JT heater
- 1 JN2020 Nozzle for JT heater
- 1 JTS support for JTT handle
- 1 PH218 Type K thermocouple
- 1 PH217 Kapton tape

Technical specifications

Code	18331
Selectable temperature	From 150° to 450°
Airflow	From 5 to 50 SLPM
Temperature profiles	It's possible to set up to 25 soldering profiles
Vacuum	30% / 228mmHg / 9 inHg
Thermocouple	It can be used to both protect and monitor the temperature of a specific space
Connectivity	USB-B and USB-A
ESD-SAFE	YES
Peak power draw	700W
Weight	6,0kg



Complies to
IEC 61340-5-1
regulations