



Don't believe us...  
TRY IT!



### REFERENCES

Without ESHT Extractor Stand

**JTSE-1QB** 100-120 V

**JTSE-2QB** 230 V

### PRODUCT COMPOSITION

- 1 Hot Air Control Unit
- 1 JTT Heater Hose Set
- 1 JTS Stand for JTT Heater Hose Set
- 1 JN2015 Bent Nozzle Ø4 - 18° for JTT
- 1 JN2012 Bent Nozzle Ø6 - 18° for JTT
- 1 JN2020 Straight Nozzle Ø8 for JTT
- 1 PH218 Thermocouple Type K

### SPECIFICATIONS

Nominal power	700W
Selectable temperature	150 to 450 °C / 300 to 840 °F
Air flow regulation	5 to 50 SLPM
Vacuum	30% / 228 mmHg / 9 inHg
Profiles	25 (up to 10 steps for each), 1 preset profile

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<b>Type K TC connector</b>	1 for Control & Protection
<b>ESD safe</b>	Meet ANSI / ESD S20.20-2021
<b>Equipotential bonding</b>	Connection to EPA
<b>USB-A</b>	Firmware update Graphics and profiles
<b>USB-B</b>	PC communications
<b>RJ12 Connector</b>	Remote control or FAE Fume Extractor connection
<b>Pedal Connector</b>	Tool control

**DIMENSIONS AND WEIGHT**

**Control Unit** 232 x 148 x 160 mm / 4.72 kg.  
9.1 x 5.8 x 6.3 in / 10.41 lb.

**Package** 490 x 485 x 278 mm / 5.68 kg.  
19.2 x 19.1 x 10.9 in / 12.52 lb.

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## CONNECTABLES



RWT-B

Rework Adjustable Arm with out Base



RWS-D  
mm)

Adjustable Rework Arm for PHSE (Base 270x410



RWB-B  
mm)

Adjustable Rework Arm for PHBE (Base 480x550

### Accessories



P-005

Pedal



EXTRACTORS  
Stations

Extractors for desoldering jobs using Hot Air



TRIPODS

Tripods for desoldering jobs using Hot Air Stations



PROTECTORS  
Stations

Protectors for desoldering jobs using Hot Air



JTNOZZLES

for JTT Heater Hose Set



T260-A

Pick & Place Handle



P-405

Pedal for Nano Rework Station

### Consumables



HEATINGELEMENTS  
Desoldering Iron and Hot Air