

Power hot air station JTSE-2B, incl. JT-T2A hot air piston set and ESHT-A peel-off stand



- Selectable Temperature: 150 to 450 °C (300-840 °F)
- Air flow: 5 to 50 SLPM
- Temperature profiles: Design specific thermal profiles to avoid thermal shock during soldering processes.
- Up to 25 fully configurable soldering profiles can be stored.
- Operating modes: Heating / Profiles / Cooling
- Vacuum: 30% / 228 mmHg / 9 inHg
- Type K thermocouple: Can be used both for Control and Protection purposes.
- USB-B (rear): Software PC
- USB-A (front): Firmware update, Graphics / Profiles management
- Robot: RS-232 remote control & FAE
- Pedal: Optional tool control
- Equipotential bonding: Optional connection to EPA
- ESD safe
- Nominal power: 700 W
- Operating temp. range: 10 to 50 °C / 50 to 120 °F
- Premium Station: 232 x 148 x 160 mm / 4.93 kg; 9.13 x 5.83 x 6.30 in / 10.86 lb
- Package: 490 x 485 x 278 mm / 6.01 kg / 19.29 x 19.09 x 10.94 in / 13.24 lb

item number **WL71140**

model **JTSE-2B**

Products for the electronic industry



model line	Premium Line
manufacturer	JBC
manufacturer item number	JTSE-2B
GPSR manufacturer information	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
length	232 mm
width	148 mm
height	160 mm
length with packaging	490 mm
width with packaging	485 mm
height with packaging	278 mm
scope of supply	1x JTSE supply unit 1x JTS storage stand 1x hot air piston JTT 1 set of accessories (only included in 810392) 1x hot air nozzle Ø 4.0mm JN2015 1x hot air nozzle Ø 6.0mm JN2012 1x hot air nozzle Ø 8.0mm JN2020 1x thermocouple type K PH218 1x Kapton tape PH217 1x mains plug 1x Operating instructions
order unit	1 piece
content unit	1 piece
power	700 W
voltage	230 V
temperature range °C	150 – 450 °C
station type	hot air station
ESD safe	yes