

Power Hot Air Station 700 W, with ESHT extractor 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

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|--------------------------|--------------|
| item number | WL71140 |
| model line | Premium Line |
| manufacturer | JBC |
| manufacturer item number | JTSE-2B |

Products for the electronic industry



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| 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 |