

Hot Air Control Unit, 230 V



It offers an intuitive user interface which provides quick access to station parameters. Additionally, it allows you to give a repetitive performance working with Profiles Modes especially when Rework Arms such as RWB, RWS or RWT are used. In this mode you can set up or edit as many as 25 temperature profiles and air flow.

JTU operates with 2 different tools JTT Heater Hose Set or TET Precision Heater Hose Set.

The combination of JBC Exclusive Hot Air System with protectors, tripods and extractors ensures desoldering components easily and safety.

Its easy-to-use menu is configurable in 10 different languages: English, German, Spanish, French, Italian, Portuguese, Russian, Japanese, Korean and Chinese.

- 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

Products for the electronic industry



soldering processes.

- Up to 25 fully configurable soldering profiles can be stored.
- Cool mode: T off. Used to blow air to room temperatur
- Vacuum: 30% / 228 mmHg / 9 inHg
- USB-B: Software PC
- Robot: RS-232 remote control & FAE
- Pedal: Optional tool control
- Peak power: 700 W
- Operating temp. range: 10 to 50 °C / 50 to 120 °F

item number	WL70416
manufacturer	JBC
manufacturer item number	JTSE-2UA
length with packaging	327 mm
width with packaging	258 mm
height with packaging	208 mm
order unit	1 piece
content unit	1 piece
power	700 W
voltage	230 V
temperature range °C	150 – 450 °C
ESD safe	yes

