

Technical Datasheet

Soldering Station



B9000 3-Channel Soldering Station with soldering iron and

safety rest, 120V

 ESD-safe station, iron, and heat-resistant silicon cable for safe handling

- High power performance soldering station
- Three preset memory channels
- High precision soldering iron with tool-less tip change
- Intuitive heat control knob
- · Ergonomic handle
- Secured iron storage for maximum protection
- · Easy-to-read LCD display
- Auto shut-off and sleep modes
- Includes soldering station, soldering iron, safety rest, tip cleaner, cleaning sponge and power cord



Power Supply: 120V/60Hz Rate Power: 22W Max. Power: 120W

Temperature Range: 212 to 896°F (100 to 480°C)

Accuracy: ±10%

Stability: ± 1.8 °F (1°C) Static

Temperature Correction

Type: Digital PID correction

Display: LCD Channels: 3 ESD Safe: Yes

Product Certifications: CE, RoHS, FCC, ETL, CSA
Operating Temperature: 32 to 104°F (0 to 40°C)
Storage Temperature: -4 to 176°F (-20 to 80°C)

Operating Humidity

Range: 35 to 45% Storage Humidity Range: 35 to 45%

Dimensions: 5.43 x 4.4 x 3.54"

(138 x 112 x 90mm)

Weight: 4.6lbs (2.1kg)

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BAKER B9000	
Hearing Curve (CH1) CH2 CH3	
AND SALLERATION.	
BAKERINSTRUMENTS	

Model	Description
B9000	3-Channel Soldering Station

