

Nano underheater, 230 V, 300 Watt, incl. PCB holder



The Nano Underheater/Preheater PHNE-2KA with 230 Volt from JBC Soldering is the best solution for rework on small PCBAs, such as those commonly used in smartphones. It features a heating surface of 108 x 70 mm / 4.25 x 2.75 in and two TC connectors. Unparalleled reliability in temperature accuracy and control of the PCBA so that no component is damaged. JBC's Nano Preheater Set is easy and convenient to use with intuitive menu navigation.

- Temperature range: 50 to 250 °C / 120 to 482 °F
- Heating surface: 108 x 70 mm / 4.25 x 2.75 inches
- Temperature measurement: Type K thermocouple
- CONNECTIBILITY: USB-B (rear) software PC; USB-A (front):firmware update (graphics management)
- Robot: RS-232 remote control
- Aux: Console port
- Pedal: Connect a pedal (Ref.P-005) to control the heater.
- ESD/EOS:ESD safe
- POWER SUPPLY: Maximum power 300 W
- JBC set temperature options: 3 profiles (2, 3 or 4 levels)
- User profiles: 20 (up to 6 levels for each)
- Maximum operating time: 600 min or indefinite
- DIMENSIONS AND WEIGHT: PreHeater 179 x 165 x 42 mm / 3.10 kg.; 7.05 x 6.50 x 1.65 in / 6.83 lb.

Item no.	WL59986
Manufacturer	JBC
Manufacturer article no.	PHNE-2KA
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length	179 mm
Width	165 mm
Height	42 mm
Length with packaging	280 mm
Width with packaging	280 mm
Height with packaging	164 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Maximum power	300 W