Preheater, 230V, 500W, incl. PCB holder



Reduces the risk of thermal shock during rework: The PHSK Small Preheater Set provides the best solution for rework on small / medium PCBAs commonly used in the electronics industry. It has a heating surface of 130 x 135 mm and four TC connections.

One of the features of the PHSK Small Preheater Set is the extreme reliability in temperature accuracy and control of the PCBA, so that no components will be damaged by temperature fluctuations. Simple and convenient operation is provided by the intuitive menu navigation.

- highly efficient IR radiant heat
- uniform heat distribution
- complete solution for large PCBs
- PCB holder PHS-S can be adjusted in many places and provides three positions (28, 50, 70 mm)
- 2-step height adjustable PCB holder
- two separate heating zones
- easy to clean glass surface
- up to 22 multi-stage programmable profiles
- temperature or power controlled operation is possible
- independent control panel
- can be synchronized with other JBC hot air and soldering stations as well as exhaust systems

Item no.	WL62396
Manufacturer	JBC
Manufacturer article no.	PHSE-2KB
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Scope of delivery	• PHSE-2B preheating panel • Programming console ACE-A • PCB holder PHS-SA • Connecting cable RJ45 • Kapton tape • 2x thermocouple PH218 • power plug • Instruction manual
Sales unit	1 piece
Content unit	1 piece
Number of standard temperature profiles	3
Number of user temperature profiles	22
Number of zones	2
Maximum power	500 W
Working hours (max.)	600 min
Length of the heating surface	135 mm
Width of the heating surface	65 mm
Total power consumption	230 V
Heating output	50 – 500 W