

USB cable adaptor for PC connection of JBC stations without USB port - JBC UC1000

Item no. WL71787

Manufacturer JBC

Connection cable for data communication between a PC and JBC stations that have no external USB connector. Used to update station software, record temperatures and manage station parameters.

TECHNICAL DATA

Country of Manufacture Spain

HS-Code 85444290

Weight 0.05 kg



DESCRIPTION

JBC stations can be configured, logged and updated from a PC. Stations without an external USB connector need the UC1000, which establishes the data link between the station and the PC to allow software updates, temperature recording and parameter management.

BENEFITS

- Establishes the data link between a PC and JBC stations without an external USB connector
- Enables updating of the station software
- Records soldering temperatures for process documentation and traceability
- Allows central management of station parameters
- Light accessory at 0.05 kg net weight

TECHNICAL DATA

Manufacturer	JBC
Item number	WL71787
Manufacturer item number	UC1000
Type	USB cable adaptor for data communication
Net weight	0.05 kg
Packaging dimensions (LxWxH)	277 x 73 x 50 mm

APPLICATIONS

Software updates, temperature recording and parameter management of JBC stations via the PC.

COMPATIBILITY AND SCOPE OF DELIVERY

For JBC stations without an external USB connector. Note: stations with an external USB connector instead need a standard USB-AB cable to connect to the PC. Scope of delivery: 1 USB cable adaptor.

Manufactured by JBC, Spain. Compliant with CE and RoHS.