

Digital Hot Air Repair Station



Description

- Manual mode: in this mode, the user can set the temperature and airflow values suitable for his application.
- Profile mode: In this operating mode the user will be able to create or edit up to 25 dynamic temperature and airflow profiles.

Product details

item number	WL39690
manufacturer	JBC
manufacturer item number	JTSE-2A
model	JTSE-2A
dimensions (LxWxH)	140 mm x 148 mm x 184 mm
dimensions with packaging (LxWxH)	474 mm x 368 mm x 195 mm
scope of supply	JT-T2A 230V Shelf JT-SD Thermocouple PH218 T2050 Tripod ø39 mm T2250 Tripod ø85 mm JN2020 Nozzle for JT heater JN2015 Nozzle for JT heater JN2012 Nozzle for JT heater E2052 Extractor 20 x 20 mm

E2064 Extractor 20 x 26 mm
 E2184 Extractor 24 x 24 mm
 P2220 Protector 10 x 10 mm
 P2235 Protector 12 x 17 mm
 P4000 Protector 12.4 x 12.5 mm
 P2230 Protector 15 x 15 mm
 P4010 Protector 17 x 17 mm
 0008752 Extractor Desk

order unit	piece
product series	premium line
output	700 W
nominal power	700 W
nominal current	3 A
fuse	4 A
voltage	230 V
vacuum	30% / 228 mmHg / 9 inHg
temperature range °C	150–450 °C
station type	hot air station
included stand	JT-SD
included hot air piston	JT-T2A
included handpiece	JT-T2A
communication connectors	USB-B
pedal connection	P-005 Pedal
ambient operating temperature	10–40 °C
capacity	5–50 SLPM
connections	USB-B