

Heating element 230 V for JT-T2A hot air iron - JBC 14107

Item no. WL25928

Manufacturer JBC

Original JBC heating element 14107 for the JT-T2A hot air iron in the 230 V version. It restores full heating power once the old element is worn. Suitable for the JT-2A, JT-2B, JT-2C, JT-2D and JT-7750 stations.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The 14107 heating element replaces the worn element in the JBC JT-T2A hot air iron and, in the 230 V version, restores full heating power for stable hot air work.

BENEFITS

- Original JBC spare part for the JT-T2A hot air iron
- Rated for 230 V mains voltage
- Suitable for the JT-2A, JT-2B, JT-2C, JT-2D and JT-7750 stations
- Restores full heating power for even hot air work

TECHNICAL DATA

Item no.	WL25928
Manufacturer item no.	14107
Manufacturer	JBC
Model	0014107
Voltage	230 V
Suitable stations	JT-2A / JT-2B / JT-2C / JT-2D / JT-7750
Order unit	piece

APPLICATIONS

Servicing and repair of the JT-T2A hot air iron in repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JT-T2A hot air iron on the JT-2A, JT-2B, JT-2C, JT-2D and JT-7750 stations in the 230 V version. Supplied as a single piece.

Made in Spain.