

Hammer mains soldering iron 300 W 325SLD - JBC 352020

Item no. WL22366

Manufacturer JBC

325SLD hammer mains soldering iron rated 300 W at 230 V for very large joints and components with strong heat dissipation. It reaches 325 °C in about 10 minutes and comes with the 325D chisel tip 26.5 x 7.5 mm.

TECHNICAL DATA

Power	300 W
Weight	0.1 kg



DESCRIPTION

The 325SLD hammer mains soldering iron runs at 300 W on 230 V and is designed for very large joints and components with high heat dissipation. It reaches 325 °C in about 10 minutes and covers a temperature range up to 550 °C.

BENEFITS

- 300 W nominal power at 230 V for large thermal masses
- Temperature range up to 550 °C
- Warm-up about 600 s to 325 °C
- Chamfered 325D chisel tip 26.5 x 7.5 mm included
- Hammer shape for large-surface soldering and ground work

TECHNICAL DATA

Item no.	WL22366
Manufacturer item no.	352020
Manufacturer	JBC
Model	325SLD
Nominal power	300 W
Voltage	230 V

Handle type	mains soldering iron
Warm-up period	600 s
Temperature range (to)	550 °C
Soldering tip shape	chamfered
Included soldering tip	325D (0350170), chisel 26.5 x 7.5 mm
Dimensions with packaging (LxWxH)	440 mm x 140 mm x 50 mm
Order unit	piece

APPLICATIONS

Soldering of very large joints, sheet metal and ground connections as well as components with high heat dissipation.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a hammer mains soldering iron with fitted soldering tip 325D (0350170), chisel 26.5 x 7.5 mm.

Made in Spain.