

Soldering tip with plug-in mini solder pot 40x40x10 mm for T470 - JBC C470-SP42

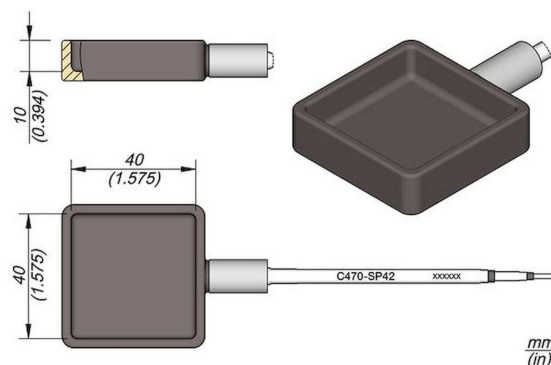
Item no. WL40685

Manufacturer JBC

C470-SP42 high-power cartridge with a plug-in mini solder pot 40 x 40 x 10 mm for the JBC T470 iron on the HDE control unit, rated up to 500 °C.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C470
Temperature (max.)	bis 500 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C470-SP42 cartridge carries a plug-in mini solder pot of 40 x 40 x 10 mm and is made for tinning stranded wire, terminals and small quantities of parts right at the handpiece. It works with the T470 iron on the high-power HDE control unit (formerly HD-4700) up to 500 °C.

KEY BENEFITS

- Plug-in mini solder pot 40 x 40 x 10 mm for tinning directly at the handpiece
- Rated up to 500 °C with the HDE control unit for a stable pot temperature
- Integrated cartridge heater for direct heat transfer and fast recovery
- Tool-free plug-in on the T470 for quick switching between soldering and pot mode
- For the T470 iron (formerly HD-4700) on all JBC control units from AD-2200

TECHNICAL DATA

Model	C470-SP42
Manufacturer	JBC
Manufacturer item no.	C470-SP42

Item no.	WL40685
Tip series	C470
Tip shape	special, mini solder pot
Tip dimensions	40 x 40 x 10 mm
Max. operating temperature	up to 500 °C
Integrated heater	yes
Compatible iron	T470
Control unit	HDE (formerly HD-4700)
Dimensions with packaging (LxWxH)	183 x 60 x 34 mm
Order unit	piece

APPLICATIONS

Tinning of wire ends, terminals and small batches of parts, plus repeated dip soldering at the bench.

COMPATIBILITY & SCOPE OF DELIVERY

Compatible with the JBC T470 iron on the HDE control unit. Scope of delivery: 1 C470-SP42 cartridge with mini solder pot.

Made by JBC (Spain), ESD safe per IEC 61340-5-1, RoHS compliant.