

Automatic cartridge stand for R470, pivots 35° - JBC CS2R470-A

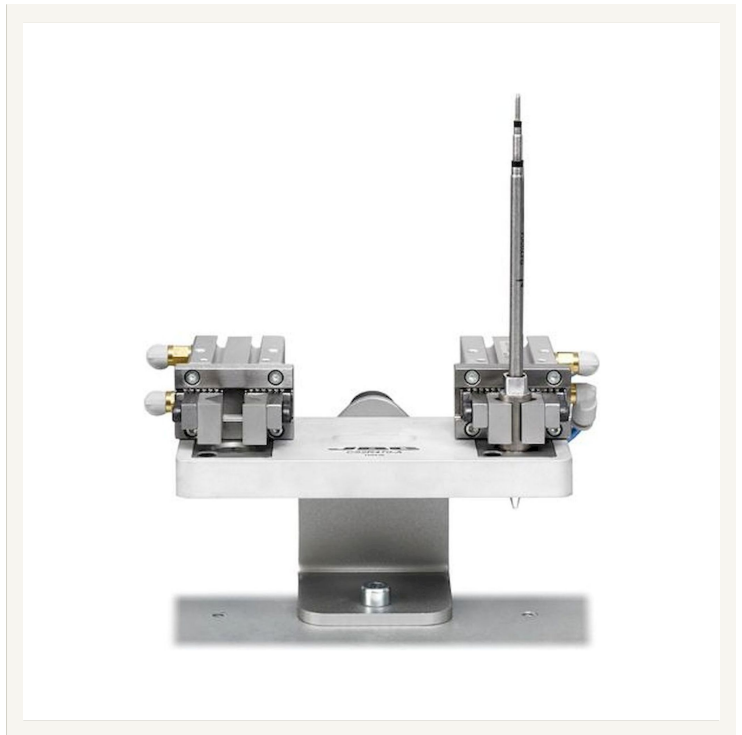
Item no. WL42704

Manufacturer JBC

The CS2R470-A automatic cartridge stand is designed for the R470 cartridges in automated soldering. A compressed air mechanism fixes and releases the cartridges automatically, and the stand pivots up to 35° in both directions to suit the working position. It combines with the TRA470 automatic iron and the UCR470 control box.

TECHNICAL DATA

Weight **0.1 kg**



DESCRIPTION

For automated processes and heavy duty use, the CS2R470-A cartridge stand is designed to work with the R470 cartridges. Its mechanism runs on compressed air and fixes and releases the cartridges automatically, so tip changes happen without manual intervention.

BENEFITS

- Compressed air mechanism for automatic fixing and release of the R470 cartridges
- Pivots up to 35° in both directions for optimal adaptation to the working position
- Designed for automated soldering cells with high throughput
- Combines with the TRA470 automatic iron and the UCR470 control box

TECHNICAL DATA

Item no.	WL42704
Manufacturer item no.	CS2R470-A
Manufacturer	JBC
Model	CS2R470-A
Mechanism	compressed air, automatic fixing and release
Pivot range	up to 35° in both directions
Order unit	piece

APPLICATIONS

Automated soldering cells where R470 cartridges are changed and parked with the TRA470 iron in continuous operation.

COMPATIBILITY AND SCOPE OF DELIVERY

Intended for the R470 cartridges and the TRA470 automatic iron in combination with the UCR470 control box. Supplied as the CS2R470-A cartridge stand, 1 piece.

Made in Spain.