

Tip Cleaner for Robot with Fiber Brushes,CLRP



non metal

Perform a through and gentle tip cleaning increasing heat transfer and maximizing the soldering quality in less than 1 second. CL2008 Fiber Brushes supplied provides a soft cleaning, specially recommended in regular usage to improve tip life.

Digital input signal from robot triggers or stops the brush rotation.

Its opening provides an easy tip access while also keeping the work area free of foreign particles (FOD). The solder residue is collected in a large capacity tray with easy extraction extending maintenance intervals and increasing productivity.

CLR Tip Cleaner is also available, equipped with CL1008 Fiber Brushes that provides a deep cleaning, specially recommended when tip recovery is needed.

- Operation modes: Digital input signal
- Brush diameter: Ø 50 mm (1.97 in)

Products for the electronic industry



- Tilt adjustment: Allows pivoting $\pm 35^\circ$ for Cartesian and SCARA robots
- Silent operation: 25 dB at 30 cm
- ESD safe: Meet ANSI/ESD S20.20-2021
- Voltage (DC): 24 V / 2.5 A

• DIMENSIONS AND WEIGHT

- Selective Soldering:
- 172 x 153 x 111 mm / 2.74 kg.
- 6.77 x 6.02 x 4.37 in / 6.03 lb.

Package:

- 221 x 136 x 126 mm / 3.06 kg.
- 8.70 x 5.35 x 4.96 in / 6.75 lb.

- 1 CLRP Tip Cleaner for Robot with Fiber Brushes (non metal)

item number	WL71735
manufacturer	JBC
manufacturer item number	CLMR-PA
length	172 mm
width	153 mm
height	111 mm
length with packaging	221 mm
width with packaging	136 mm
height with packaging	126 mm
order unit	1 piece
content unit	1 piece
ESD safe	yes