

Universal Tip Cleaner, Metal Brushes

CLMU-A

CLMU Universal tip Cleaner cleans the tip in only 1 second increasing its heat transfer capacity to maximize soldering quality.

Its fine bristle metal brushes of Ø50 mm provide a thorough and intensive tip cleaning.

It features two working modes: Sensor and Continuous.

Designed to keep the work area free of Foreign Object Debris (FOD).



Specifications

Proximity Sensor mode /
Continuous mode
The 50 mm (1.97") diameter brushes (available with metal or plastic bristles) thoroughly clean the soldering tip in just 1 second increasing its heat transfer capacity.
Thanks to the brushless motors driving the cleaning brushes, the CLMU operation is extremely silent.
The high solder residue capacity tray allows extending maintenance intervals increasing the productivity.
The cleaning unit allows vertical position for ergonomic use of the cleaner when working in a standing position.
PC connectivity for traceability purposes / Firmware update
100 V to 240 V
100 V to 240 V 10 to 40 °C / 50 to 104 °F

Product Packaging

Consumables <u>CLMU-A8</u>

Package	213 x 220 x 160 mm / 2.6 kg
	8.4 x 8.7 x 6.3 in / 5.73 lb
	2.100 kg (4.63 lb)
	2.320 kg (5.11 lb)
	220 x 213 x 160 mm



Connectables

Black Core Metal Brush CLMU-A8





Blue Core Metal Brush

Black Core Non-Metal Brush CLMU-P1



Blue Core Non-Metal Brush CLMU-P7



Ocumentation

Manuals

CLMU-A Manual

Exploded View

CLMU-A Exploded View