



Brushes for CLMR
CLMU-A8 / CLMU-A7
CLMU-P1 / CLMU-P7

### **Packing List**

The following items should be included:

Brushes for CLMR ...... 1 unit Ref. CLMU-A8 (2 brushes) Ref. CLMU-A7 (2 brushes) Ref. CLMU-P1 (2 brushes)



Ref. CLMU-P7 (2 brushes)

**Manual** ...... 1 unit Ref. 0021174



### **Features**

All brushes are offered with black and blue core, to distingish them when doing lead-free and leaded soldering.

Non-metal brushes have a longer lifespan than metal brushes.\*

	CLMU-A8	CLMU-A7	CLMU-P1	CLMU-P7
Material	Metal	Metal	Non-metal	Non-metal
Cleaning	Intensive	Intensive	Gentle	Gentle
Max. time use	10 s	10 s	5 s	5 s
Recommended time use	1-2 s	1-2 s	1-2 s	1-2 s
Life cycle	Long	Long	Extended*	Extended*
Core	Black	Blue	Black	Blue

^Only use the non-metal brushes when they are rotating. Incorrect use will damage them.



# Changing Brushes for CLMR

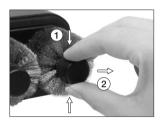
**1.** Unplug the CLMR from the mains and open the side closures.



 Align the brush axis with the motor axis and insert the brushes. Push them in until a click is heard. Check if the brushes are properly affixed.



2. Remove the Splashguard and press the brush buttons (1) to remove them (2).



 The Splashguard also works as tin collector. Clean it and place it back in its position.



## **Specifications**

- Dimensions: 50 x 50 x 67 mm (1.97 x 1.97 x 2.64 in)

- Net Weight: CLMU-A8 (2 brushes): 70 g (0.15 lb)

CLMU-A7 (2 brushes): 70 g (0.15 lb) CLMU-P1 (2 brushes): 45 g (0.10 lb) CLMU-P7 (2 brushes): 45 g (0.10 lb)



#### Warranty

JBC's 2 year warranty covers this equipment against all manufacturing defects, including the replacement of defective parts and labour.

Warranty does not cover product wear or misuse.

In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased.



This product should not be thrown in the garbage.

In accordance with the European directive 2012/19/EU, electronic equipment at the end of its life must be collected and returned to an authorized recycling facility.



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