

## CLM Manual Tip Cleaner

A complete cleaning system with splashguard and antispash membrane to keep the work area clean and free of solder particles.

### Antispash rubber

Ref. **CL7882**  
Prevent splashing of solder particles and maintain the work area clean.

### Brass Wool

Ref. **CL6210**  
Very effective cleaning method. It leaves a small layer of solder on the tip to prevent oxidation between cleaning and rewetting.



### Non-slip Base

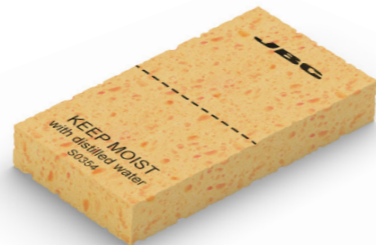
No need to hold the base while cleaning tips.

### ESD-safe Tip Wiper

Ref. **CL8010**  
A temperature-resistant receptacle lets the operator remove excess solder by gently tapping or wiping.

### Sponge

Ref. **S0354**  
The least harmful cleaning method. Keep the sponge moist with distilled water when working to avoid tip wear.



## Specifications

	CLU	CLM
Dimensions	128 x 131 x 137 mm / 5.03 x 5.15 x 5.39 in	112 x 89 x 90 mm / 4.41 x 3.5 x 3.54 in
Weight	2.1 Kg / 4.63 lb	0.88 Kg / 1.93 lb
AC Adapter	Input: 100 - 240V, 50/60Hz Output: DC 24V, 2 A	--
Brush diameter	50 mm / 1.97 in	--
Brush speed	750 rpm	--
Vertical position	✓	--

ESD safe



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**JBC**  
The Soldering Co.

# Tip Cleaning Systems

Invest your time in soldering, not cleaning

# Cleaning Systems

For good thermal transfer, keep the tip tinned thus free from oxides.

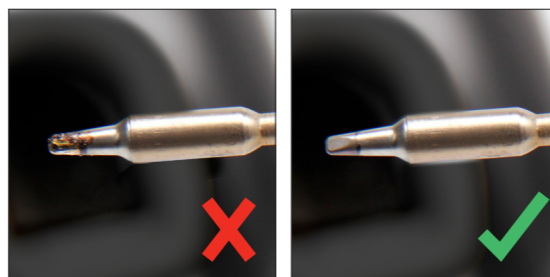
JBC offers effective, practical and affordable methods to prevent splashing and extend tip life:

## Clean the tip in less than a second



With automatic cleaners you **save time** and **optimize production**.

## Improve heat transfer



A clean tip is always easier to tin, resulting in **higher quality solder joints**.

## Easy to empty



The solder collector tray can be **easily emptied** and **re-used** with no wear and tear.

## Keep your work area clean



The locking mechanism on the brushes makes them **fast and easy to replace**.

## CLU Senior Tip Cleaner

This cleaner is excellent for cleaning tips with different shapes and sizes. You can easily switch between sensor and continuous mode by pressing the top buttons.

### Brushes for CLU



Ref. **CLU8**  
Metal Brushes



Ref. **CLU7**  
Metal Brushes



Ref. **CLUP1**  
Non-Metal Brushes



Ref. **CLUP7**  
Non-Metal Brushes



Ref. **CLUP2**  
High Melting Point  
Non-Metal Brushes



Ref. **CLUP8**  
High Melting Point  
Non-Metal Brushes

Continuous Mode    Turn On/Off    Sensor Mode



It also features a second position which facilitates vertical tip access

