

T2
JBC

The Soldering Co.



Tip Cleaning Systems

Invest your time in soldering, not cleaning

Cleaning Systems

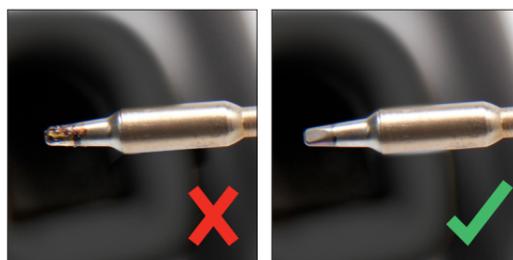
For good thermal transfer, keep the tip tinned thus free from oxides.

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**.

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

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**.

CLS Junior Tip Cleaner

- ▶ **Two modes of operation**
The motorized brushes start by pressing the button or by selecting the continuous mode.

- ▶ **Save space**
You can easily fit the tip cleaner into your work area thanks to its reduced size.

Switch ON
Press the button with your soldering iron and the brushes will run for 10 seconds.



Brushes for CLS
Ref. **CLS8**
The composition, size and thickness of the fibers ensure the most efficient cleaning and the least damage while cleaning the tip.



CLU Senior Tip Cleaner

- ▶ **Continuous or Sensor Mode**
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.



It also features a second position which facilitates vertical tip access



Brushes for CLU



Ref. **CLU8**



Ref. **CLU7**



Ref. **CLUP1**
Non-metal brushes



Ref. **CLUP7**
Non-metal brushes

CLM Manual Tip Cleaner

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

Brass Wool

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



ESD-safe Tip Wiper

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



Sponge

The least harmful cleaning method. Keep the sponge damp with distilled water when working to avoid tip wear.



Non-slip Base

No need to hold the base while cleaning tips.

Specifications

	CLS	CLU	CLM
Dimensions	95 x 91 x 112 mm / 3.74 x 3.58 x 4.41 in	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	1.45 kg / 3.2 lb	2.1 kg / 4.63 lb	0.88 kg / 1.93 lb
AC Adapter	Input: 96 - 264 V, 50Hz Output: DC 12V, 1A	Input: 100 - 240V, 50/60Hz Output: DC 24V, 2 A	--
Brush diameter	34 mm / 1.34 in	50 mm / 1.97 in	--
Brush speed	550 rpm / 650 rpm (continuous mode)	750 rpm	--
Vertical position	--	✓	--

