



Ideal for desoldering small THT components and SMD pad cleaning.

It provides all the advantages of the JBC Most Efficient Soldering System in the smallest footprint:

- JBC Intelligent Heat Management provides the best soldering quality and with, Sleep & Hibernation Modes extend tip life till 5 times.
- Complete Tip Cleaning System and Tip Holder.
- Connectivity:
 - Fume Extractor
 - Datas Download
 - Software Updates
 - Traceability
- Includes MS Electric Desoldering Module and DS360 Micro Desoldering Iron that works with our wide range of C360 Tips.

Don't believe us...
TRY IT!



REFERENCES

Equipped with Electric Pump:

- CS-9F** 100 V
- CS-1F** 120 V
- CS-2F** 230 V

PRODUCT COMPOSITION

- 1 CS Control Unit with DS360 Micro Desoldering Iron
- 1 MS-A Electric Desoldering Module
- 5 C360002 Through-hole Desoldering Tip Ø 0.8
- 5 C360004 Through-hole Desoldering Tip Ø 1.2

SPECIFICATIONS

Peak power	40 W - 23.5 V
Selectable temperature	90 to 450 °C / 190 to 840 °F
Vacuum	75% / 570 mmHg / 22.4 inHg
Flow rate	9 SLPM
Temperature accuracy	±3%
ESD safe	Meet ANSI/ESD S20.20-2021
Equipotential bonding	Connection to EPA
Tip-to-ground resistance	<2 ohms
Tip-to-ground voltage	<20 mV RMS
USB-B	PC communications
FAE / Robot connector	Remote control or FAE Fume Extractor connection

WEIGHT AND DIMENSIONS

Control Unit	170 x 176 x 145 mm / 4.00 kg. 6.69 x 6.93 x 5.71 in / 8.82 lb.
Package	495 x 295 x 255 mm / 5.47 kg.

CONNECTABLES

Modular System



MS-A

Electric Desoldering Module for DI & CS



MV-A

Pneumatic Desoldering Module for DI

Compatible tools



DS360-A

Micro Desoldering Iron

Stands



0014720

Tool Holder for CS Station

Accessories



CC1001

Cable Collector for Stands & Compact Stations



FAE2-5B

Fume Extractor for 2 Workbenches



FAE1

Fume Extractor for 1 Workbench