

**DISCONTINUED**

## Micro Desoldering station DSS-1D

This is the best solution for **desoldering small and medium-sized insertion** components.

The DI Control Unit and the MS Electric Suction Module guarantee a quick & safe desoldering process.

It works with the JBC JBC Most Efficient Soldering System and the intelligent sleep & hibernation features.

Using the menu you can personalize over 20 parameters to help manage the soldering process.

The USB connector allows to update software, create graphs and manage parameters from a PC.

This station works with the DS360 Micro Desoldering Iron and C360 tips.



### Specifications

<b>Net Weight</b>	5,82 kg (12.83lb)
<b>Size</b>	See individual modules
<b>Voltage(AC)</b>	120V
<b>Input Fuse</b>	2A
<b>Output Peak Power</b>	130W
<b>Temperature selection</b>	90-450 °C / 190-840 °F
<b>Tip to ground resistance</b>	2 ohms
<b>Ambient operating temp.</b>	10-40 °C / 50-104 °F
<b>ESD Safe</b>	
<b>USB interface station-PC</b>	
<b>Vacuum</b>	75% / 570mmHg / 22.4inHg
<b>Flow rate</b>	9 SLPM
<b>Package weight</b>	6,69 kg (14.75lb)
<b>Package dimensions</b>	368 x 368 x 195 mm (14.49 x 14.49 x 7.68 in)

### Product Packaging

Modular System	<u>DI, MS-A</u>
Tools	<u>DS360-A</u>
Stands	<u>DS-SE</u>
Cleaning Systems	<u>CL8499</u>

## Connectables

Electric Desoldering Module for  
DI  
MS-A



Pneumatic Desoldering Module  
for DI  
MV-A



### Compatible tools

Micro Desoldering Iron  
DS360-A



Desoldering Iron  
DR560-A



### Accessories

Cable collector  
CC3702



## Documentation

VideoTutorial	DS360-A main features
VideoTutorial	How to replace the filters?
Manuals	DSS-D Manual DI-D Manual MS Electric Desoldering Pump Manual Stands Manual DS360-A Manual CL8499 ESD Tip Cleaner Manual
Exploded View	DSS-D Exploded View DSS-D Exploded View DSS-D Exploded View from series 194804