

Microdesoldering Iron

DS360-A

DS is a microdesoldering iron for thin desoldering jobs of SMD or conventional components. It is capable to provide up to 40 W, if it is required.

The exclusive JBC heating system and the suction power from MSE or MVE pumps ensure the optimum quality of work performed.

DS is light, easy to clean and maintain. Both deposable carton tube as the filters set can be comfortably replaced.

It uses C360 cartridges with internal diameters of 0.6 mm to 1.5 mm. There are a few tips specially designed to clean the traces of tin from PADS.

The desoldering iron has the [C360004 tip](#) already inserted.

Also supplied with [C360002](#) and an accessories set.



Specifications

Net Weight	0,18 kg (0.39lb)
ESD safe	
Package weight	0,34 kg (0.75lb)
Package dimensions	300 x 125 x 65 mm

Product Packaging

Cartridges [C360004](#)

Connectables

Desoldering Station with Electric Pump
CS



 **Connectables**

Desoldering Station with
Pneumatic Pump
CV



1 Tool Control Unit
DI



2 Tools Control Unit
DDE



4 Tools Control Unit
DME



Electric Desoldering Module for
DI
MS-A



Electric Desoldering Module for
DDE & DME
MSE-A



Pneumatic Desoldering Module
for DI
MV-A



Pneumatic Desoldering Module
for DDE & DME
MVE-A



Stands

Stand for DS360
DS-SE



Consumables

Heating element DS360-A
DSV-DS



 **Documentation**

VideoTutorial	DS360-A main features
VideoTutorial	Changing the DSV-DS Heating Element
VideoTutorial	How to change the DS360 Solder Collector?
Manuals	DS360-A Manual
Brochures	Modular Line
Exploded View	DS360 Exploded View