

Electric Desoldering Module for DDE & DME

MSE-A

The Electric Desoldering Module is indispensable for a complete desoldering process.

Its optimized electronic suction system create a vacuum peak at the startup in order to collect the solder before it cools down.

It is supplied with easy-to-change **filters** for extending the pump's life.

The MSE can be joined to any port of the DDE & DME control units and has the possibility to be controlled by the P-005 Pedal.

It works with the comfortable DS360 or DR560 desoldering irons and their corresponding tips.



Specifications

Net weight	1,22 kg (2.69lb)
Dimensions	145 x 55 x 225 mm (5.71 x 2.17 x 8.86 in)
Vacuum	75% / 570mmHg / 22.4inHg
Flow rate	9 SLPM
Ambient operating temp.	10-40 °C / 50-104 °F
Pedal conection	
ESD safe	
Package weight	1,53 kg (3.36lb)
Package dimensions	280 x 195 x 115 mm (11.02 x 7.68 x 4.53 in)
	1.218 kg (2.69 lb)

Connectables

Modular System

2 Tools Control Unit
DDE

4 Tools Control Unit
DME



Connectables

Compatible tools

Micro Desoldering Iron
DS360-A



Desoldering Iron
DR560-A



Accessories

Pedal
P-005



Documentation

VideoTutorial How to replace the filters?

Manuals MSE-A Manual

Exploded View Exploded View