

MS-A & MV-A Desoldering suction modules

MS-A and MV-A desoldering suction modules are indispensable for a complete desoldering process. The control unit regulates the temperature, while the suction module sucks

in the solder. The suction modules line-up features one electric model regulated by the control unit, and one pneumatic model powered by compressed air.

MS-A Electric suction module

Electric suction module with overdrive startup function that offers quick collection of solder before it cools down. This suction system is regulated by the control unit.

Basic specifications

Power: 12 W
Supply: 24 V
Weight: 1,7 Kg

MV-A Pneumatic suction module

This pneumatic suction module uses compressed air and a Venturi valve. This system offers outstanding desoldering results because of its immediate suction responsiveness. This suction system is powered by compressed unit.

Basic specifications

Power: 3 W
Supply: 24 V
Recommended air pressure: 5 Bar (max. 6)
Weight: 1,4 Kg

