

Desoldering gun set with DS-GUN-3 for TMT-2000PS and MFR-1100PS - Thermaltronics DS-KIT-3

Item no. WL37501

Manufacturer Thermaltronics

Compact soldering stations often have to cover desoldering in service work as well. The DS-KIT-3 extends the TMT-2000PS and MFR-1100PS power units with the DS-GUN-3 gun plus cable, air hose, stand and consumables. The vacuum comes from the compressed air already at the bench and the gun runs DT series desoldering tips.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The DS-KIT-3 lets a bench built around a TMT-2000PS or MFR-1100PS take on through-hole desoldering. The DS-GUN-3 gun generates a strong vacuum from standard compressed air, so the solder leaves the barrel in a single stroke instead of several passes with braid.

BENEFITS

- Extends the TMT-2000PS and MFR-1100PS power units without modification
- DS-GUN-3 gun with high heat transfer at the joint
- Filter wool and solder chamber changed in seconds
- SHH-3 stand, cleaning tools and protective cloth already in the box
- Compact 240 mm x 190 mm x 180 mm package for service case and shelf

TECHNICAL DATA

Item number	WL37501
Model	DS-KIT-3
Manufacturer	Thermaltronics
Manufacturer item number	DS-KIT-3
Handle type	Soldering gun
Suitable tips	DT series desoldering tips

Suitable power units	TMT-2000PS, MFR-1100PS
Dimensions with packaging (LxWxH)	240 mm x 190 mm x 180 mm
Dimensions with packaging in inches (LxWxH)	9.4 in x 7.5 in x 7.1 in
Weight	0.1 kg
Order unit	Piece

APPLICATIONS

Electronics service and prototype work, replacement of relays, electrolytic capacitors and pin headers, repair of controllers and power supplies, and training workshops where through-hole desoldering is practised.

COMPATIBILITY AND SCOPE OF DELIVERY

Included are the DS-AH-1 air hose, DS-CP-1 filter wool in 6 pairs and 15 solder chambers, the DS-GUN-3 desoldering gun, the DS-HPC-1 handpiece cable, the DS-TCT-1 cleaning tool set, the RMP-1 protective cloth for tip removal and the SHH-3 stand. The TMT-2000PS or MFR-1100PS power unit is sourced separately.