



Produkt Informationen

Weller®

DXV 80

Bestellnummer : T0051318099

Desoldering Iron

Inline Desoldering Iron Set 80 W, 24 V with Nozzle DX 113HM

Desoldering iron for electronics rework with internal solder reservoir. For vertical handling. Electronic temperature control. Micro finger switch controls quick start, fast action vacuum pump. Different interchangeable nozzle plus several CSF heads are available. The DSX series tools feature a novel threadless desoldering nozzle fixture system whereby the nozzle is inserted into the head and locked into place by applying a 1/4 turn. This patented feature allows the desoldering nozzles to be quickly and easily exchanged and also improves the rate of thermal transfer from the desoldering head to the desoldering nozzle providing the tools with a faster heat up time and recovery rate. Additionally, because there are no threads in the head to foul, maintenance and costs are reduced.

TOP ATTRIBUTES

Desoldering iron for electronics rework with external solder reservoir. For horizontal handling similar to regular soldering irons. Electronic temperature control. Micro finger switch controls quick start, fast action vacuum pump. Different interchangeable nozzles plus several CSF heads are available. The DSX series tools feature a novel threadless desoldering nozzle fixture system whereby the nozzle is inserted into the head and locked into place by applying a 1/4 turn. This patented feature allows the desoldering nozzles to be quickly and easily exchanged and also improves the rate of thermal transfer from the desoldering head to the desoldering nozzle providing the tools with a faster heat up time and recovery rate. Additionally, because there are no threads in the head to foul, maintenance and costs are reduced.

Packaging information

Shelf pack size (Units per shelf pack)	Single
Set	Yes

Technical Data

Color	Black
Material delivered tip	Iron plated
Target application	Electronic

Degree of Freedom	With cord
On/off indicator	No
Build in Light	No
Volt min	24.0 V
Volt max	24.0 V