Desoldering iron for DI-2A / DD-2A / DM-2A, DR560-A



The DR560 desoldering iron is used for desoldering through-hole components and for removing excess solder after SMD rework. It can deliver up to 160 W.
The JBC Most Efficient Soldering System and the suction power of the MSE or MVE pumps ensure optimum quality of the work carried out.
The soldering tank is made of glass to see when it needs to be cleaned and when a filter change is required.
DR560 uses the C560 tips with internal diameters from 0.6 to 3 mm.

Item no.	**WL25143**
Model	DR560-A
Manufacturer	JBC
Manufacturer article no.	DR560-A
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length with packaging	300 mm
Width with packaging	125 mm
Height with packaging	65 mm
Scope of delivery	incl. desoldering tip, accessories and tin containers (metal and glass)
Sales unit	1 piece
Content unit	1 piece
Rated power	75 W
Voltage	24 V
Handpiece (type)	desoldering iron
Matching stand	DR-SA

Matching desoldering nozzle	Serie C560
Matching tips	c560
Matching control unit	DI-1-Tool Control Unit, DDE-2- Tool Control Unit, DME-4-Tool Control Unit
ESD compliant	yes