

Product Information

WXDV 120 Desoldering Iron

Material number	T0051320599 T0051320499
1. Pictures / Drawings	
2. Price T0051320599 T0051320499	
3. Description/Beschreibung T0051320599 WXDV 120 ENTLÖTSET MIT WDH 40 ABLAGE WXDV 120 Desoldering-Set with WDH 40 safety rest T0051320499 WXDV 120 Entlötkolben WXDV 120 DESOLDERING IRON	

4. Benefit / Unique selling points	
120 Watt, 24 Volt >	25% more power than competitor products for high thermal mass applications.
Temperature range 50°C – 450°C >	Variable temperature control and temperature stability avoid the possibility of thermal damage and minimises the risk of expensive rework
Heat up time from 100°C to 350°C approx. 50sec >	Reduces operator waiting time, to increase throughput and reduce costs.
Temperature setback >	Automatic temperature set back to a standby temperature after a set time will reduce energy use.
Blue LED light ring >	Indication that the tool is operating within the set parameters stored on the tool
Integral solder container >	Safe, quick and easy change for cleaning and maintenance
Internal parameter storage >	The tool can be operated from all WX series controllers without the need to reprogram
XDS desolder-nozzles >	The wide range of nozzles will cover the whole range of through-hole rework.
Use with WXD2 control unit >	No need for an additional control unit. Total cost of ownership reduced by 50%

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Technical Data

Operating voltage:
Power:
Heating-up Time: 100C to 350C:
Temperature range:
Temperature accuracy
Compatible tip family:
Connectable to:

24 V from WX series controller.
120W.
Approx. 35 sec.
50C to 450C.
+/- 9C.
XDS.
WXD2.