



Inline desoldering iron 80 W, 24 V

Item No: T0051318099N

Inline desoldering iron 80 W, 24 V

KEY FEATURES

- + Desoldering Iron with 80 W, 24 V for WT stations
- + For removal of SMD components
- + Electronically temperature controlled
- + Ceramic heating element is operating with protective low voltage
- + Handle utilizes a tin collector to hold the extracted solder
- + For DX soldering tips

TECHNICAL DATA

Approximate Heating Time (50–350 °C/120–660 °F)	65 sec
Desoldering	Yes
Power	80 W
Supply Unit	WDD81V WDD161V WR2 WR3M WR3ME
Temperature Range (Depends on Tool)	199 - 849°F
Temperature Range °C	93 - 454 °C
Temperature Range °F	199 - 849 °F
Tip Type	DX
UPC	037103303950