

New product in WX family: WXDP 120 Desoldering iron



Save Energy

Finger switch

The vacuum ON/OFF finger switch is located in the ergonomic soft grip.

Fast heat up

The tool reaches operating temperature just in 35 sec. (150°C-350°C) within 20sec..

Safety

The bayonet fitting of the solder cartridge means that it can be changed quickly and easily, without the risk of burns of the operators fingers.



No cleaning

The long length of the XDS nozzle and the disposable solder cartridge prevent the need for cleaning.

Cost saving

A motion sensor in the hand pieces senses when the tool is at rest, immediately after picking up the tool, the motion sensor signals the start of the heating process so that energy is only used when the tool is in use.



XDS Nozzle

Technical Data

Temperature range:	50 - 450°C (150 - 850°F)
Power consumption:	120 W
Heat-up time:	35 sec. (50 - 350°C)
Desoldering tips:	XDS Series
Control units:	Weller WX Station
WXDP 120 Desoldering iron:	T0051320199
WXDP Desoldering iron with WDH 70 safety rest:	T0051320299