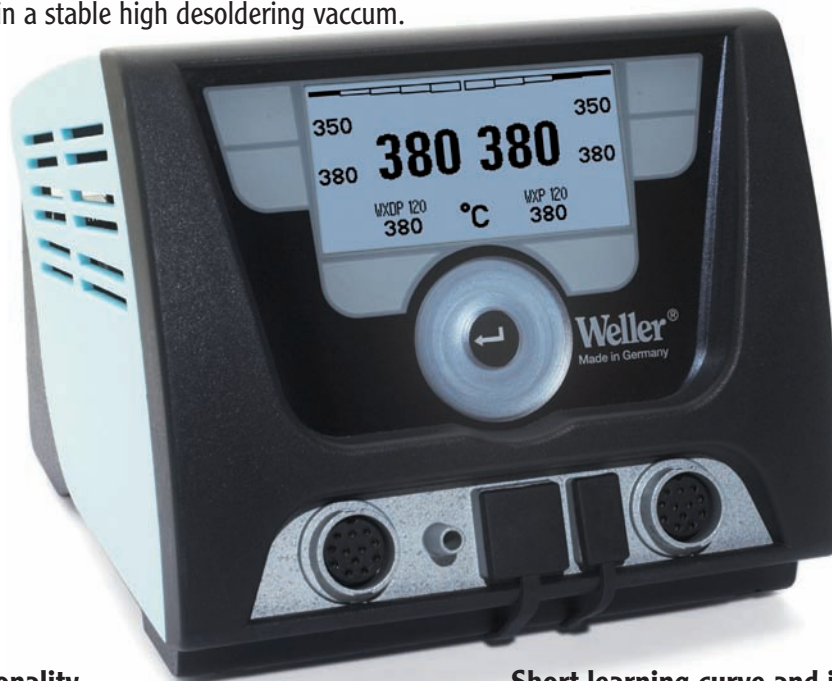


New soldering and desoldering station in the WX family

Pneumatic operation

Driven from an external compressed air system to maintain a stable high desoldering vacuum.



Tool operating parameters are stored on the hand piece

Key data is stored on the tool you're using. No calibration of the power unit is needed.

Connectivity

A total load of 255 W can be connected to the power unit, e.g. two 120 W soldering irons can be operated simultaneously and independently. Plug in / plug out of tools with unmistakable locations.

Tool recognition

All WX series tools can be connected to the power unit, data stored on the hand pieces is digitally transferred without external interference.

Functionality

Hot plates and fume extraction units can be controlled from the power unit.

Short learning curve and intuitive operation

Multilingual menu navigation and click and turn wheel for ease of use.

2 Sets are available

WXD 2010 Set

consists of power unit WXD 2, WXDP 120 desoldering iron and safety rest
Order-No.: T0053428699

WXD 2020 Set

consists of power unit WXD 2, WXDP 120 desoldering iron and safety rest and WXP 120 soldering iron
Order-No.: T0053429699



Save Energy

Technical Data

| | |
|--------------------|------------------------------|
| Power consumption: | 255 W |
| Channels: | 2 |
| Interface: | yes |
| ESD safe: | yes |
| LC Display: | backlighting graphic display |
| Connectable tools: | all WX tools are connectable |