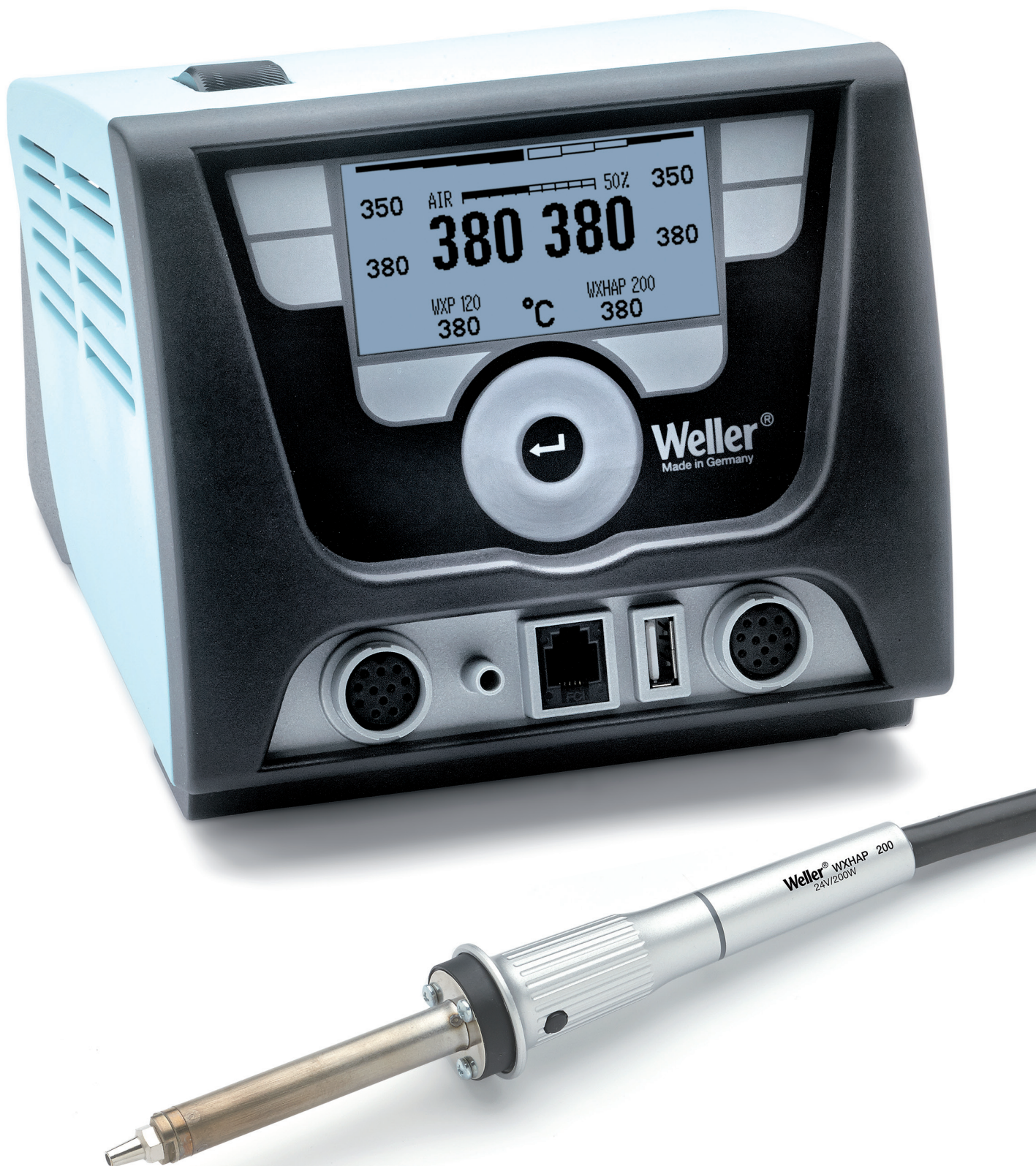


WXA 2

The new Weller® Hot Air Station with new accessories



Weller® has the perfect solution



Low cost of ownership!

Save 50 % of the investment costs, when compared to purchase of separate soldering and hot air stations. Hot air and soldering in one station.

Thumb wheel

Infinitely adjustable air delivery up-to 20 l/min max. Delivery rate displayed digitally. Maximum external air pressure 6 bar.



Easy to use

Touchpanel, multilingual menu



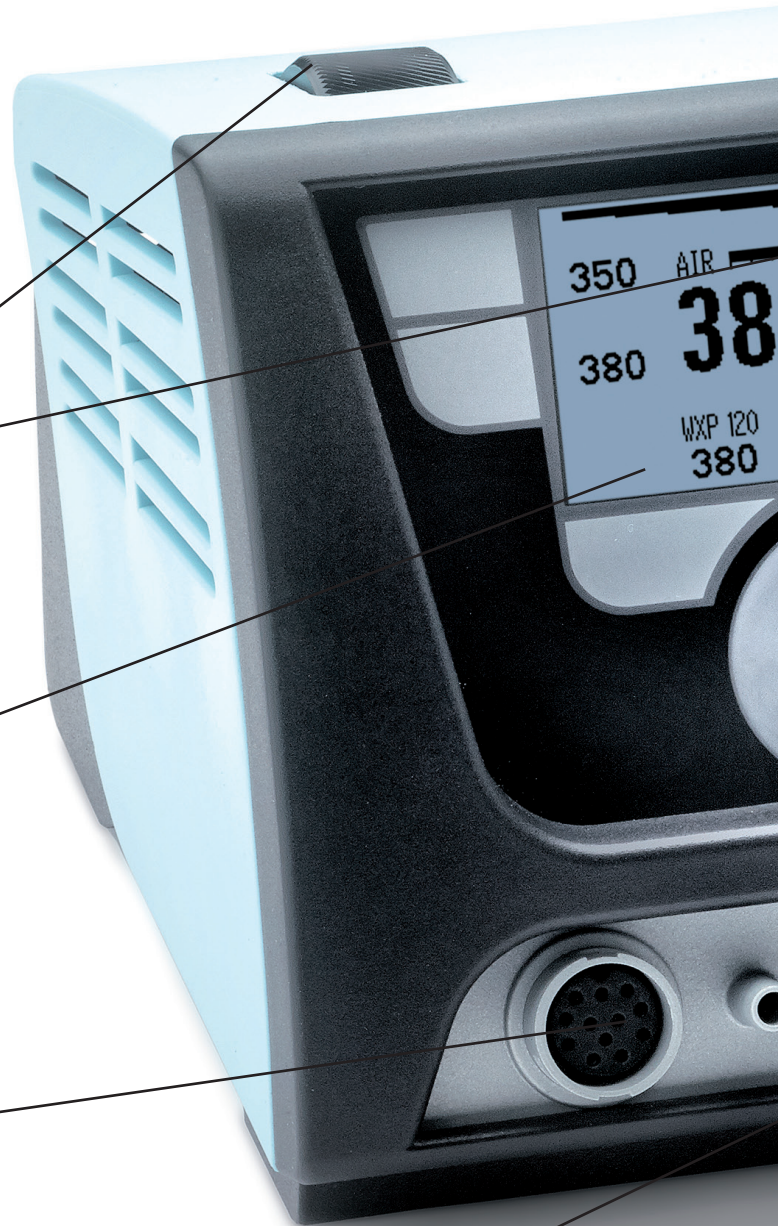
The right tool for the job

Compatible tools for the multifunctional WXA 2 station: WXHAP 200, WXMT, WXP 200, WXP 120, WXP 65, WXS 200, WXHP 120



Multi-purpose USB port

Firmware updates, parameter setting and data logging download to USB stick or PC.



for Hot Air and Soldering jobs!



Truly Universal station

Multiple tools can be connected:

- Soldering Irons / Soldering Accessories
- Soldering bath
- Preheating plate
- Fume Extraction
- Inert gas possible



WXHP 120 Efficient desoldering

- Optimal heat transfer and energy output for sure desoldering.
- Protects components against thermal shock.



WXSB 200 Soldering bath

Guarantees a perfect and homogeneous tin solder thaw.



Optimal comfort

- WXHAP 200 Hot Air Pencil for high-mass Soldering jobs (200 W)
- LED orbital light for working process status.

Weller[®]

Technical Data

	WXA 2 Hot Air Station 	WXHAP 200 Hot Air Iron with WDH 30 Safety Rest 	WXHP 120 Preheating plate 	WXSb 200 Soldering bath 
Output / Heating Power (watts)	200 (255 W)	200 W	120 W	200 W
Voltage (heater)	230VAC	24V	24V	24V
Temperature range	50°C - 550°C Adjustable temperature range variable for different tools.	100°C - 550°C	50°C - 200°C	100°C - 500°C
Compressed air supply	20 l/min with 6 bar	20 l/min		
Connectable to	shop air hose ø 6 mm	WXA 2	WX 1, WX 2, WXD 2, WXA 2	WX 1, WX 2, WXD 2, WXA 2

	WXP 65 soldering iron	WXP 120 soldering iron	WXP 200 soldering iron	WXMP micro-soldering iron	WXMT micro tweezers	WXDP 120 Desoldering Iron	WXDV 120 Inline Desoldering Iron
Heater rating (Watt)	65 W	120 W	200 W	40 W (55 W with RT 11)	80 W (2 x 40 W)	120 W	120 W
Voltage (Heater)	24V			12V		24V	
Temperature range	100°C - 450°C						
heating-up time (50°C to 350°C)	7 s	10 s	25 s	3 s	3 s	35 s	35 s
Tip type	XNT	XT	XHT	RT	RTW	XDS	
Connectable to	WX 1, WX 2 soldering station WXD 2 Soldering- & Desoldering Station WXA 2 Soldering- & Hot Air Station					WXD 2 Soldering- & Desoldering Station	

Code-Number	Model	Description	available from
T005 34 256 99	WXA 2	WXA 2 Hot Air Station	September 2013
T005 34 306 99	WXA 2010	WXA 2 Hot Air Station & WXHAP 200 Hot Air Iron	September 2013
T005 27 120 99	WXHAP 200	WXHAP 200 Hot Air Iron with WDH 30 Safety Rest	September 2013
T005 27 029 99	WXHP 120	WXHP 120 Preheating plate	September 2013
T005 27 043 99	WXSb 200	WXSb 200 Soldering bath	September 2013
T005 13 205 99	WXDV 120	WXDV 120 soldering iron with WDH 40 Safety Rest	September 2013
T005 29 212 99	WXP 65	WXP 65 soldering iron with WDH 10 Safety Rest	oderable
T005 29 202 99	WXP 120	WXP 120 soldering iron with WDH 10 Safety Rest	oderable
T005 29 206 99	WXP 200	WXP 200 soldering iron with WDH 31 Safety Rest	oderable
T005 29 204 99	WXMP	WXMP micro-soldering iron with WDH 51 Safety Rest	oderable
T005 13 178 99	WXMT	WXMT micro-tweezers with WDH 60 Safety Rest	oderable