

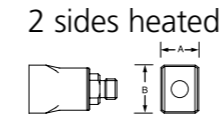


- Extensive range of nozzles to meet every application need
- Powerful 200 Watts design for comfortable and precise operation
- Ideal for working on surface mounted components and suitable for EPA areas.

**WXHAP 200 Hot air iron set with R04 AND R06 hot air nozzles and WDH 30 safety rest**

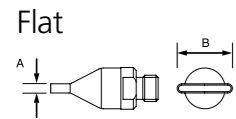
Hot-air iron for soldering SMD devices. The integrated ion trap allows an ionic free air flow.  
200 W | 24 V | Max. temperature 550°C / 999°F | Order no. T0052712099

**Hot air nozzle WXHAP 200  
2 sides heated (type D,  
length X = heated side)**



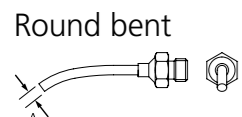
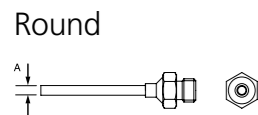
Type	Description	Length X mm	Width Y mm	Order no.
D04	Adapter M6 for HAP 200	10.5	10.5	T0058727779
D06	Flat nozzle	13.0	10.0	T0058727782
D08	Flat nozzle	15.0	10.0	T0058727781
D10	Flat nozzle	18.0	10.0	T0058727784

**Hot-air nozzles  
WXHAP 200  
Flat nozzle (Typ F)**



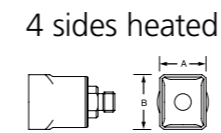
Type	Description	Width A mm	Width B mm	Order no.
	Adapter M6 for HAP 200			T0058761728
F02	Flat nozzle	8.0	1.5	T0058727774
F04	Flat nozzle	10.5	1.5	T0058727773
F06	Flat nozzle	12.0	1.5	T0058727772
FD2	Dual nozzle	1.5	8	T0058727776
FD4	Dual nozzle	1.5	10	T0058727775

**Hot-air nozzles  
WXHAP 200  
Round nozzle (Typ R)**



Type	Description	Ø mm	Distance C mm	Length C mm	Order no.
R02	Round nozzle	0.8			T0058727823
R04	Round nozzle	1.2			T0058727821
R06	Round nozzle	3.0			T0058727822
R10	Round nozzle long	2.0		50	T0058727787
R08	Round nozzle long bent	2.0		50	T0058727786

**Hot air nozzle WXHAP 200  
All 4 sides heated (type Q)**



Type	Description	Length X mm	Width Y mm	Order no.
Q02	Hot air nozzle 4 sides heated	6.0	6.5	T0058727777
Q04	Hot air nozzle 4 sides heated	6.0	9.0	T0058727778
Q06	Hot air nozzle 4 sides heated with pre-heating plate	15.0	10.0	T0058727780
Q08	Hot air nozzle 4 sides heated with pre-heating plate	12.5	15.0	T0058727783
SK709	Hot air nozzle 4 sides heated with pre-heating plate	12.0	12.0	T0058727812
Q10	Hot air nozzle 4 sides heated with pre-heating plate	18.0	18.0	T0058727785
R01	Measuring nozzle for calibration			T0058727808