

Hot air welding tool

WELDON, WELDON S

Flexible,
light,
precise

- rotatable heater tube and air hose
- digital read out of set and actual temperature
- stepless adjustment of electronically controlled temperature (digital version)
- fatigue-proof welding thanks to ergonomic handle
- cooled heater tube
- nozzle position 360° adjustable
- large accessories range



The small hand tool for plastic fabricators to weld thermoplastic materials. Air supply with external blower (BAK-Air Station) or compressed air. It's possible to turn the nozzle (heater tube) 360° while welding.

Technical data		Weldon	Weldon S
Voltage	V	230/120	230/120
Frequency	Hz	50/60	50/60
Power consumption	W	1000/600	600
Temperature	°C	20–600	20–450
Air flow	l/min	min. 40	min. 40
Pressure	bar	max. 1	max. 1
Size	mm	295x62, handle Ø 38	295x62, handle Ø 38
Weight	kg	0,75 with 3 m cord, air hose and Y-connection	0,75 with 3 m cord, air hose and Y-connection
Markings		CE	CE