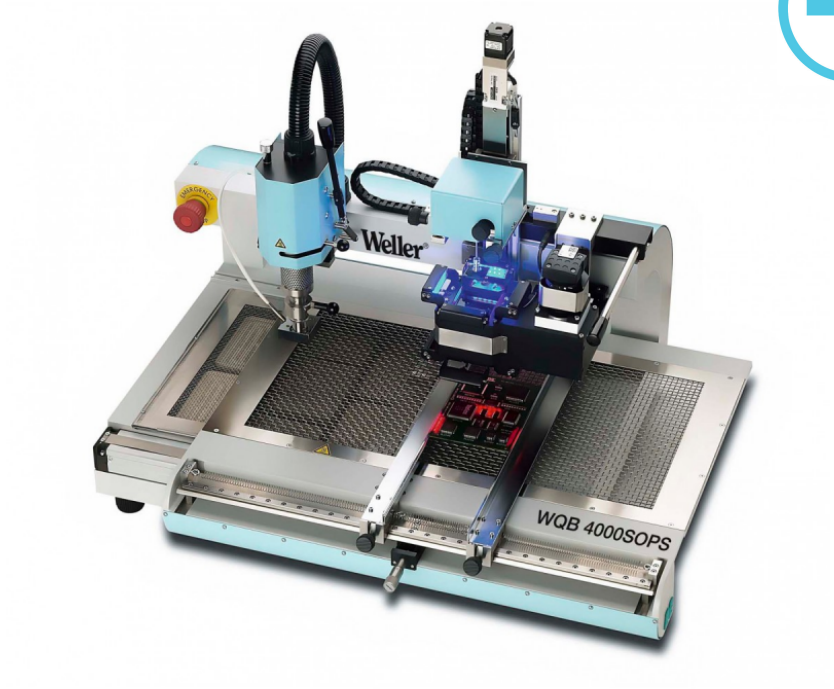
WQB4000SOPS

Product no.: WQB4000SOPS



Benefits

- 2300 W / 120 V
- BGA / SMT Rework system

Technical Data

Dimensions L x W x H (inches)	24,8 x 24,8 x 25,6 (static)
Dimensions L x W x H (mm)	692 x 580 x 680 (static)
Space requirement/workspace L x W x H (Inches)	43,3 x 25,6 x 26,8
Space requirement/workspace L x W x H (mm)	Dynamic: 1030 x 580 x 680
Recommended assembly size (mm)	4,5 x 4,5 - 50 x 50
Recommended component size (mm)	4, 5 x 4, 5 - 50 x 50
Compressed air connection	Compressed air hose outer diamete 6 mm (0,24")
Compressed air connection accessory	---
Compressed air supply kPa/bar	400 - 600 / 4 - 6
Air consumption l/min	60 - 100
Max. hot air flow rate l/min	5 - 50
ESD-safe	on
Noise level (distance 1 m) dB(A)	< 69
Weight (approx.) in kg	40
Power consumption	1800 W
Rated output of top heating (W)	1100
Rated output of bottom heating (W)	1600
Protection class	1
Voltage	120 V
Temperature range of top heating (°C)	---
Temperature range of bottom heating (°C)	50 - 400
Optical positioning	on
Positioning aid	yes
Temperature accuracy of top heating	± 10°C (± 18°F)
Temperature accuracy of bottom heating	tbd
Thermocouple connection	3 x Type-K

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