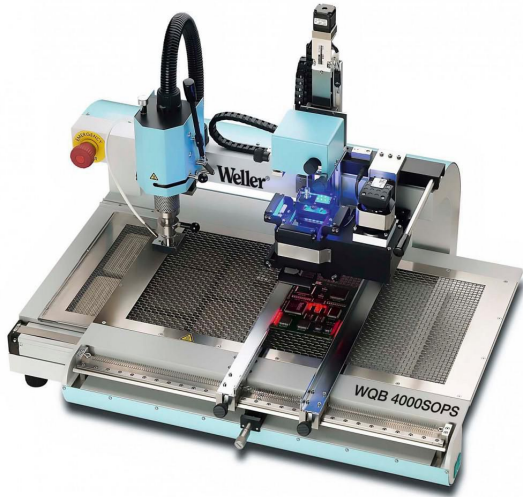




BGA/SMT Rework system 2300 W

Item No: WQB4000SOPS

BGA/SMT Rework system 2300 W

KEY FEATURES

- + 2300 W / 120 V
- + BGA / SMT Rework system
- + For component placement with placing system camera support

TECHNICAL DATA

Dimensions L x W x H	24.8 x 24.8 x 25.6 in
Air Consumption	60 - 100 l/min
Air Pressure	58 - 87 psi
Compressed Air Connection (Outer Diameter)	0.23 in
Compressed Air Connection Accessory	Oil free, dry compressed air
Compressed Air Supply (kPa/bar)	400 - 600 kPa / 4 - 6 bar
ESD Safe	Yes
Maximum Hot Air Flow Rate l/min (Depends on Tool)	50 l/min
Maximum Volume	0.6 bar
Power	1800 W
Power Consumption	1800 W
Space Requirements (L x W x H)	43.3 x 25.6 x 26.8 in
Temperature Accuracy °C	± 7.78 °C
Temperature Accuracy °F	± 18 °F
Temperature Accuracy of Top Heating	± 18 °F
Temperature Range (Depends on Tool)	149 - 998°F
Temperature Range °C	65 - 537 °C
Temperature Range °F	149 - 998 °F
Temperature Range of Bottom Heating	122 - 752 °F
Thermocouple Connection	Type-K
UPC	037103229038