



- SMD Rework System
- Enables the user to easily and efficiently perform desoldering, pad-cleaning, positioning and soldering
- Camera supported positioning system enables high-precision work even on very small components
- Component size in mm: 1 x 1 - max. 42 x 42
- Full rework cycle capability meets highest repeatability and reproducibility of results
- No optical calibration needed
- Complete tools portfolio and exceptionally wide portfolio of accessories available

WTQB 1000 Rework Station

Code No.: T0053388699

Dimensions W x D x H (mm)	25,98 x 14,17 x 15,35
Dimensions W x D x H (mm)	660 x 360 x 390
Workspace L x B x H (Inch)	31,5 x 19,7 x 15,7
Workspace L x B x H (mm)	800 x 500 x 400
Recommended PCB size (mm)	Max. PCB size: 200 x 260 mm
Recommended component size (mm)	1 x 1 - 42 x 42
Compressed air connection	Air hose 6 mm (0,24")
Compressed air connection / remark	dry, oil free
Compressed air kPa/bar	550 - 800 / 5,5 - 8,0
Air consumption l/min	35 - 85
Max. air flow rate l/min	6 - 35
ESD safe	on
Noise level (distance 1 m) dB(A)	58 - 62
Weight (ca) in kg	22
Power consumption	2644 VA
Nominal power top heater (W)	300
Nominal power bottom heater (W)	2000
Protection category	1
Voltage	230 V / 50 Hz
Temp. range / Top Heater (°C)	150 - 450
Temp. range / Bottom Heater (°C)	tbd
Optical placement	on
Optical placement system	Optical positioning frame
Temp. accuracy top heater	tbd
Temp. accuracy bottom heater	tbd
Thermoelement Anschluss	2 x Type-K