Chipsmall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

Contact us

WTQB1000N

Product no.: WTQB1000N

Benefits

- Precise, camera-assisted component placement
- Suitable for even the smallest components, starting at 1.0 mm and up
- Performs the entire rework process
- Flexible magnetic anchoring system
- Very easy and convenient for manual use
- Software-controlled rework cycle
- Unparalleled price / performance ratio
- Full range of tools and accessories
- Exact replication of results, time after time
- No visual calibration required

For this purpose, we recommend:

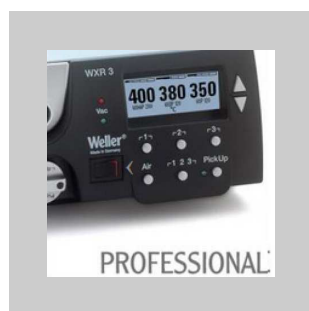| Solder fume extractors | Pre-heating plates | Zubehoer | Soldering tips |

Technical Data

Dimensions L x W x H (inches)	25,98 x 14,17 x 15,35
Dimensions L x W x H (mm)	660 x 360 x 390
Space requirement/workspace L x W x H (inches)	31,5 x 19,7 x 15,7
Space requirement/workspace L x W x H (mm)	800 x 500 x 400
Recommended assembly size (mm)	---
Recommended component size (mm)	---
Compressed air connection	Air hose 6 mm (0,24")
Compressed air connection accessory	dry, oil free
Compressed air supply kPa/bar	550 - 800 / 5,5 - 8,0
Air consumption l/min	35 - 85
Max. hot air flow rate l/min	6 - 35
ESD-safe	on
Noise level (distance 1 m) dB(A)	---
Weight (approx.) in kg	22
Power consumption	2644 VA
Rated output of top heating (W)	300
Rated output of bottom heating (W)	2000
Protection class	1
Voltage	110 V
Temperature range of top heating (°C)	---
Temperature range of bottom heating (°C)	1 - 200
Optical positioning	on
Positioning aid	Optical positioning frame
Temperature accuracy of top heating	tbd
Temperature accuracy of bottom heating	tbd
Thermocouple connection	2 x Type-K

Owning the bench

PROFESSIONAL

FILTRATION

EREM

XCELITE