



Ultimate Brazer H50

The most cost effective brazer in the world!

- + Engineered for quick change over to different materials by "one touch setting" in software and mechanical settings.
- + Engineered for faster brazing time.
- + New software with user friendly touch screen operating controls with icon based command sequences.
- + Precise dispensing of flux in line or in small dots.



- + Automatic annealing cycle with temperature control and choice of disabling annealing process.
- + Dual laser sensor for capturing different size and shape of saw tips.
- + Eco drive mode turns off power for reducing electricity usage
- + 3 axis servo control.
- + Intelligent error display showing the reason, position, time and recovered time.

Specifications

Saw blade diameter	3.9"-31"	100mm -800mm
Tip length	0.15"-0.47"	4mm-12mm
Tip width	0.06"-0.3"	1.6mm-8mm
Hook angle	-10 - +30	-10 - +30
Brazing time	5.5 -7 sec/Tip	5.5 -7 sec/Tip
HF generator	1.34hp/7.5hp	3.5kW/5.6kW
Air pressure	70psi	5kg/cm ²
Electricity	220V - 1ph 50/60hz, 7kW	220V - 1ph 50/60hz, 7kW
Dimension	L64" x W46" x H66"	L1650 x W1185 xH1680mm
Weight	1,984lb	900Kg

Williams and White reserves the right to alter or amend specifications without prior notice

