



HSC 1400

AUTOMATIC BRAZING MACHINE WITH WIRE&STRAP SOLDER

TECHNICAL DATA

- Diameter of saw blades: 250~1400mm
- Length of teeth: 4.0~15.0mm
- Brazing accuracy: $\leq 0.05\text{mm}$
- Weld width: 2.0~8.0mm
- General power: 10.5kw
- Water pressure: $\geq 0.3\text{Mpa}$
- Electricity: 220V(single phase)
50 Hz (wire bigger than 6mm^2)
- Dimension: 1800*1200*1900mm
- Box (L * W * H): 2000*1350*2100mm
- Rake angle: $-5^\circ \sim +25^\circ$
- Carbide tips width: 2.0~14.5mm
- Speed of brazing: 6~20s/per tooth
- Thickness of saw blades: 1.5~10.0mm
- Function: WIRE&STRAP SOLDER
- Air pressure: $\geq 0.55\text{Mpa}$
- N.W.: 800KG
- G.W.: 900KG



KELION
Automation

DANYANG QILIANG MECHINERY CO.,LTD

Building B3, Zhongchuang Industrial Park, Danyang Development, Zhenjiang City, Jiangsu Province

Phone: +86 18052835313 / +86 19051797205

yoyo@kelion-automation.com / olivia@kelion-automation.com

www.kelion-automation.com