

LK Pro2 Kirschner Tipper

Designed specifically for the filing room, the LK Pro2 Kirschner Tipper is a fully automatic linear system for brazing pre-tinned carbide and pre-tinned Stellite tips.

Features

- Automatic sash positioning with touchscreen interface
- Patented no vibration sorting bowl for a 15% increase of bonding strength
- Smart Braze RF/ID and data communication i4.0 (available as option upon request)

Benefits

- Reduces grinding times, increases saw accuracy
- Requires less maintenance while providing • easiest operation
- Advanced safety and servo technology
- Up to 13 tips / minute



LK Pro2 Kirschner Tipper Specifications	
Saw diameter	Ø 3.9" to 33.5"
Hook angle	-10° to +32°
Tip width	0.050" to 0.350"
Tip length	0.130" to 0.510"
Power generator	HF generator 5.6 kW
Electrics	3 ph 400/230 V - 50 Hz transformer
Control voltage	760 Hz
Total power	Approx. 7.2 kVA
Pneumatics	90 psi / ≥ 6 bar
Machine dimension	Approx. 63" W x 45" D x 75" H
Weight	Approx. 2,183 lbs

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Cut

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