



LEADCNC

Product Information

Serial No: 1

Name: CNC Cutting center with wireless measurement of depression bar

Model: Turquoise 350



Turquoise 350 – Specialized for Cutting Glazing Beads in Aluminum Alloy Windows and Doors

Professional for aluminum doors and Windows press line profile 90 ° cutting

User-Friendly Operation: Features wireless measurement and automatic data transmission for precise CNC-based sizing. Cuts glazing beads to the required dimensions in one step, eliminating the need for additional trimming.

High Efficiency: Saves the need for an experienced craftsman, doubling the efficiency compared to traditional cutting methods.

High Precision: Equipped with a handheld wireless measuring device for real-time bead size measurement and a high-precision spindle saw blade motor, achieving a processing accuracy of 0.1mm.



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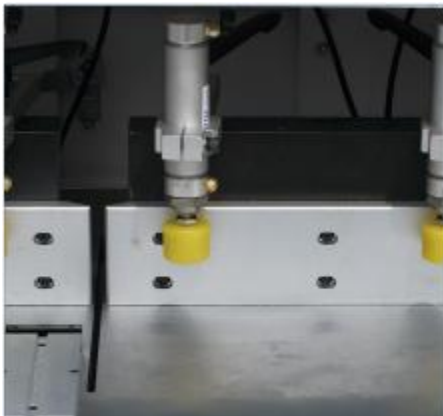
Serial No: 2

Name: CNC Cutting center with wireless measurement of depression bar

Model: Turquoise 350

Unique Chip Removal Design: Includes a waste collection box, ensuring a cleaner workspace.

Tool Management and Maintenance: Comes standard with a tool life management system and automatic maintenance reminder function.



Saw



Wireless Measurement
Organization



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Product Specification

Serial No: 3

Name: CNC Cutting center with wireless measurement of depression bar

Model: Turquoise 350

| Machining Specifications | Parameter Value |
|-------------------------------------|---|
| Saw Blade Size | ø350×3.2×ø25 Z=100 |
| Profile size | Square tube: 70 × 70mm Rectangular tube: 80 × 70mm |
| Saw blade speed | 2800 r/min |
| Motor Power | 1.3KW |
| Bluetooth Measuring Tape Parameters | Parameter Value |
| Fixed-Length Range | 0-3000mm |
| Measuring Range | 125-2500mm |
| Positioning Speed | 1 m/s |
| Measurement Accuracy | 0.1 mm |
| General Parameters | Parameter Value |
| Power supply | 380V/50Hz |
| Power | 2.0kw |
| Pressure | 0.5~0.8MPa |
| Gas consumption | 8L/min |
| Weight | 710kg |
| Overall dimensions(L*W*H) | 8200×950×1700mm (include track) |

LEADCNC Machinery Co., Ltd

www.leadcnc.com

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