

LASER CUTTING MACHINE

DIGITAILOR

- 48 m/minute Cutting Speed
- Cutting Area Length up to 100 cm
- Silent, Stable, Fast & Energy-Saving
- Cooling Laser Head for Durability

Cutting Speed

48 m/min



Cutting Width

100x80
working area cm



K//AN
DIGITAL

J-TECH

inēdit

CALDERA
WIDE FORMAT IMAGING

ergosoft
rip solutions

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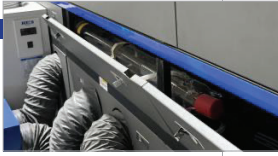
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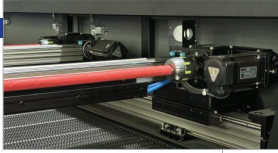
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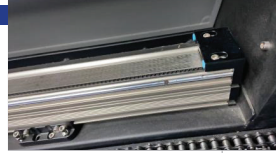
- Patented Chassis for Stable & Precise Cutting



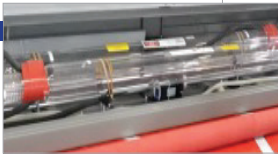
- High Efficiency, Low Energy Consumption



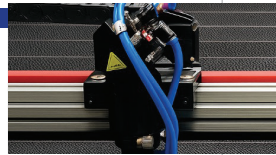
- Closed-Loop Servo System for Accuracy & Speed



- Noise Reduction & High-Precision Guide Rails



- High-Power Laser Tubes for Smooth, Burr-Free Cuts



- Durability & 50% Faster Cutting with Water-Cooled Laser Head



- Ultra-Clear 4K Camera for Image Processing

TECHNICAL PROPERTIES

Model	DIGITAILOR	 SCAN FOR PACKING DETAILS
Working Area (WxL)	1000x800mm	
Laser Power	130-170W (Optional)	
Machine Power	≤3500	
Cutting Speed	48 m/min	
Cutting Thickness	2mm	
Voltage	AC220V/110V, 50/60HZ	
Cooling Methods	Water Chiller	
Machine Size (LxWxH)	1900x1450x2420mm	
Pack Size (LxWxH)	3000x2310x1580mm	
Weight	300kg	
Working Humidity	5% - 95%	