

# K2M Series

PRECISION CO<sub>2</sub> MARKING  
AND ENGRAVING MACHINE FOR  
NON-METAL AND PLASTIC MATERIALS



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## PRECISION CO<sub>2</sub> MARKING AND ENGRAVING MACHINE FOR NON-METAL AND PLASTIC MATERIALS



- High speed precision galvanometer scanner applied.
- Suitable for automation.
- Multifunctional marking software.
- Automatically generate serial numbers, date and text.
- Creating various types of barcodes.
- Compact size and light weight.
- Easy install and move.
- Marking on the moving targets.
- Semi-automatic focus length adjustment.
- Marking and engraving on the cylindrical work piece with the rotary auxiliary unit.
- No maintenance cost.
- Low power consumption.

### APPLICATIONS

Fabric and leather design, Architectural Modeling, Acrylic Design, Accessory, Pop Sign, Decorating Design, Wood Art, Fabric and Textile Label, Interior/ Exterior Design, Paper Craft.

### MATERIALS

Acrylic, Wood, Paper, Fabric, Vinyl, Plastic, Stone, Tile, Glass, All non-metal materials.

## Specification

	K2M I	K2M II	UP Down Stroke	200 mm
Laser Tube	RF CO <sub>2</sub> Sealed Laser Tube		Guide Beam	Red-Dot Pointer
Power	10/ 30/ 60 watt	100/ 200 watt	Cooling	Air / Water
Work Area	110x110/210x210mm	110x110/210x210/300x300mm	Software	Professional Marking Software
Marking Speed	360 cha/sec		Electricity	220V Single-Phase 50~60Hz
Wave Length	10640nm		Dimension	L1,300 x W1,000 x H1,250 mm



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## ■ APPLICATION PHOTOS

