Description

M Series Cutting Plotter M1400

- 1) Smart touch button screen, easy to operate, smart and user-friendly [
- 2) Brand servo motor, low noise, fast speed, steel thorn feeding roller, automatic contour cut cast aluminum carriage, higher engraving accuracy
- 3) Professional integrated circuits, common engraving languages, supporting various popular software in the market;
- 4) High-definition camera automatic contour cutting, multi-point positioning, Segmented contour cutting, automatic correction;
- 5) Multiple sets of pressure roller linkage to ensure that the machine's paper feeding accuracy is 10 meters without deviation;
- 6) Scan QR code to identify usb flash driver files(Anycut(PRO));
- 7) Automatic suction platform system, higher scanning accuracy;
- 8) Automatic paper feeding system (optional).

Specification

Model No.: M1400

Software: Anycut Anycut(PRO) /Flexi 12 Signmaster /Signmaster(PRO)

Stand: Special stand (optional automatic paper feeding system)

Max. Paper Feeding Width: 1430mm

Max. Cutting Width: 1300mm

Max. Contour Cutting Width: 1270mm

Number of roller: 6

Buffer Capacity: 16M

Mainboard: servo CCD mainboard

Carriage: CCD automatic contour cut cast aluminum carriage

Cutting Speed: 10□1200mm/s

Cutting Force: 10 \(800 \)g

Roller: steel thorn feeding roller

Interfaces: USB+U disk+Network port

application: The thickness is less than 1mm and has a bottom cushion material, such as invisible car clothing, car stickers, 3M reflective film, ultra-transparent film, sandblasting film, stickers and heat transfer materials, etc

Command sets: HPGL

Cutting accuracy: ±0.02mm

Repeat accuracy: 0.1mm

Work voltage: 100-120V /200-240V

Machine Color: dark gray and silver

Operating environment: WindowsXP/Windows7/Windows8/Windows10/MAC

Net Weight/Gross Weight: 58/70kg

Packing Size: 188*55*53cm

Warranty

We can offer you lifetime technical support for all products. Lifetime warranty on the element of our Cutting Plotter. 1 year warranty on the whole machine. 24-hour technical support by email or calling.

