AOMarker – 300iv

Advanced Optowave

Glass Marking

Metal Marking

Plastic Marking

Cardboard Marking

Introduction

The desktop IV Series laser marking machine is a compact and flexible galvo scanner-based system that offers great convenience. It has three different laser sources: UV, Fiber (CW/Mopa), and CO2, which makes it suitable for marking a wide range of materials, including glass, metal, plastic, and more. To use the machine, all you need to do is connect it to your PC.

Specification

Item	Specs		
Model	300iv-UV	300iv-M	300iv-F
Power (W)	3/5	30/60 (CW/Mopa)	30/60
Wavelength (nm)	355	1064	10600
Marking Area (mm)	100*100		
Z Axis	Manual		
Power	110V/60Hz		
Cooling	Water	Air	
Environment Temperature	0~40℃		
Software	Ezcad (PC prepared by user)		
Size	About 490*320*650mm		