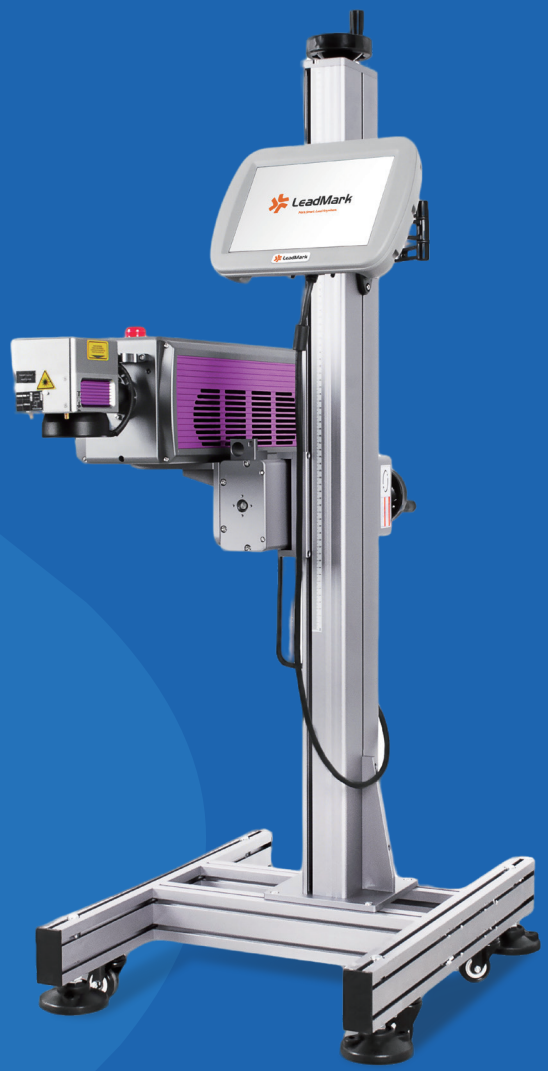
LeadMark

LM-V30C

Flying CO laser marking machine



Marking Speed 200m/min

- No consumables, long-term maintenance-free
- Reliable and durable CO2 laser source
- Flexible installation, convenient adjustment of the installation position







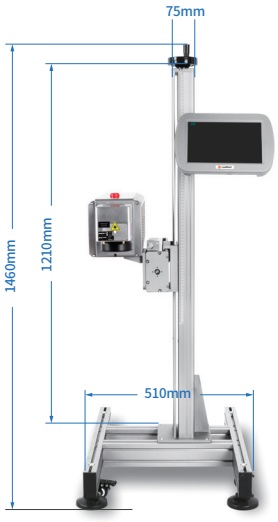


Mark Smart. Lead Anywhere.

Zhuhai Lead Mark Technology Co., Ltd.
www.leadmark.ltd

Specifications

Model		LM-V30C
Laser Parameters	Output	⩽40w
	Beam Quality(M^2)	⩽2
	Laser Wavelength	10.6 um
	Pulse Frequency	0-25 kHz
	Output power Stability	＜5%
	Working Life	About 20,000 working hours (estimated service life)
Optical Characteristics	Marking Range	50~300mm (range optional)
	Engraving Depth	⩽1mm(Depends on power and time)
	Engraving Speed	⩽10000mm/s
	Repeat accuracy	±0.002
	Minimum Mark Line Width	0.1mm
	Minimum Character Height	0.15mm
Operating Environment	Cooling Way	Standard built-in air cooling (water cooling can be customized)
	Power Supply	800W / 220V / 50Hz (110V can be connected)
	Temperature & Humidity	0~40°C, 30%-85% RH (air conditioner should be installed when used outside the range)
	Oil Mist & Condensation	Not permitted
Other Parameters	Operating system	Flying laser marking system
	File format	The software supports text, QR code, barcode, serial number, graphics and other marking content









LeadMark

Zhuhai Lead Mark Technology Co., Ltd.

Web：www.leadmark.ltd Tel:0756-7255232

Add: Floor 3/4 , Building 1, No. 728, Jinhu Road, Sanzao Town, Jinwan District, Zhuhai City