LeadMark

LM-V30F

Flying fiber laser marking machine



Marking Speed 200m/min

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









Mark Smart. Lead Anywhere.

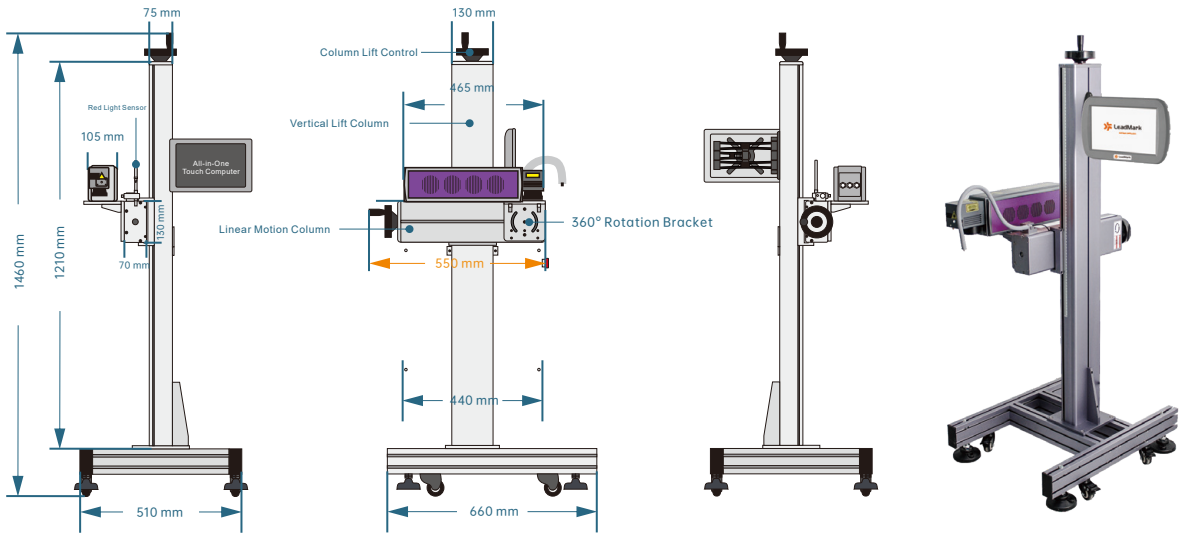
Zhuhai Lead Mark Technology Co., Ltd.

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Specifications

Model		LM-V30F
Laser Parameters	Output	30W
	Beam Quality(M^2)	⩽2
	Pulse Frequency	20-50kHz
	Laser Wavelength	1064nm
	Output Power Stability	＜5%
	Working Life	About 100,000 working hours (estimated service life)
Optical Characteristics	Marking Range	50~300mm (range optional)
	Engraving Depth	⩽1mm(Depends on power and time)
	Engraving Speed	⩽8000mm/s
	Repeat accuracy	±0.002
	Minimum Mark Line Width	0.1mm
	Minimum Character Height	0.15mm
Operating Environment	Cooling Way	Built-in air cooling
	Power Supply	350W / 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 software	LC2000
	File format	The software supports text, QR code, barcode, serial number, graphics and other marking content

Dimensions



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