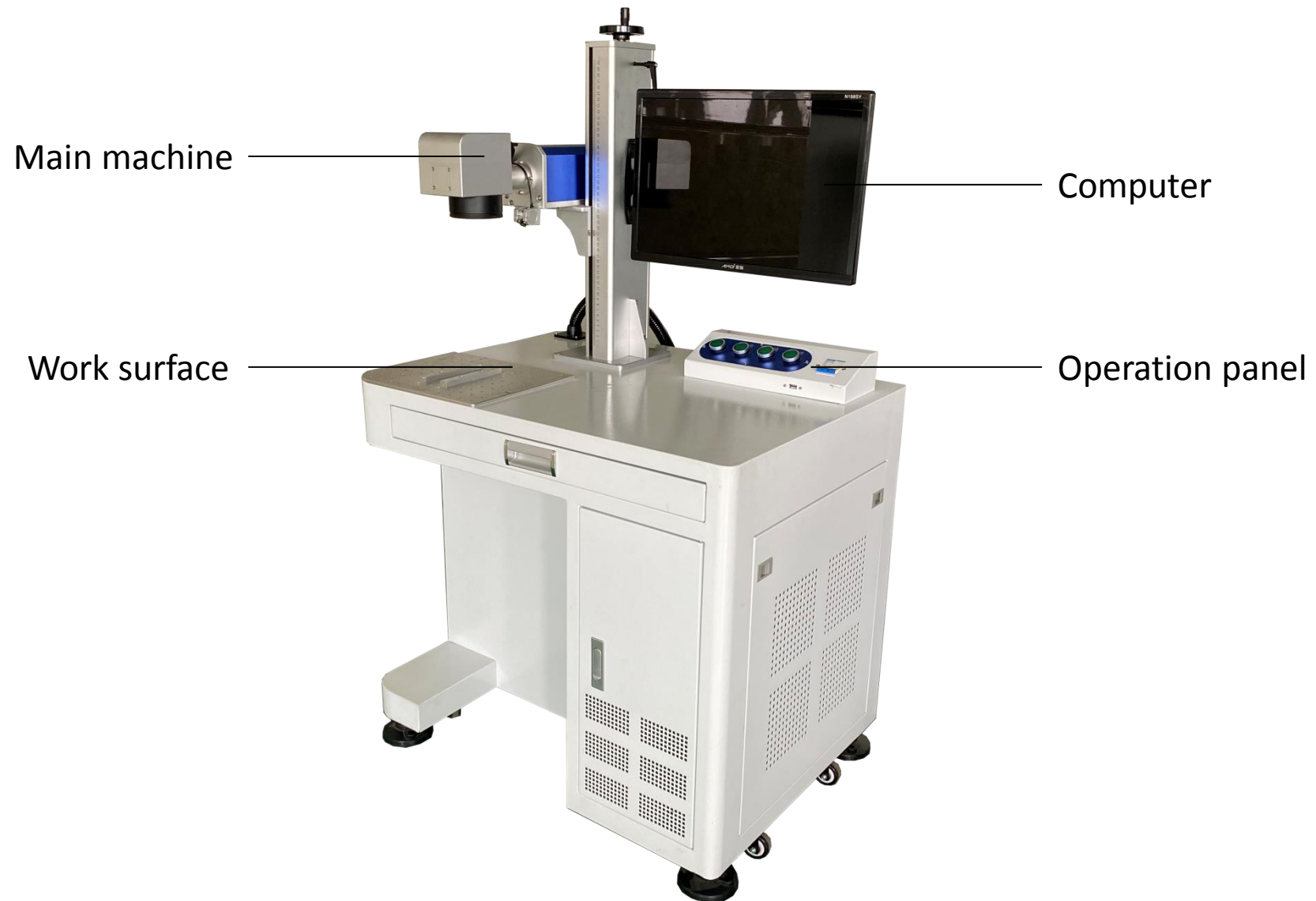


LASER MARKING MACHINE



Details



Parameter

Model number:	CDO-LM20	CDO-LM30
Laser power:	20W	30W
Laser wavelength	1064nm	1064nm
Beam quality	<1.3m ²	<1.3m ²
Repeat frequency	20-200KHz	20-200KHz
Marking speed:	9000mm/s	9000mm/s
Marking range:	≤300*300mm (customized)	≤300*300mm (customized)
Min. line width	0.02mm	0.02mm
Min. character	0.1mm	0.1mm
Power consume	0.8KW	0.8KW
Cooling way	Air-cooling	Air-cooling
Power demand	220V ± 10%/50Hz	220V ± 10%/50Hz

Feature

The laser marking machine can process a variety of metal and non-metal materials. Especially for high hardness, high melting point, brittle materials, marking is more advantageous.

1:It belongs to non-contact processing, does not damage the product, has no tool wear, and has good marking quality.

2:The laser beam is thin, the processing material consumption is small, and the processing heat affected zone is small.

3:High processing efficiency, computer control, easy to realize automation.

Detail

Application



www.cdocast.com



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