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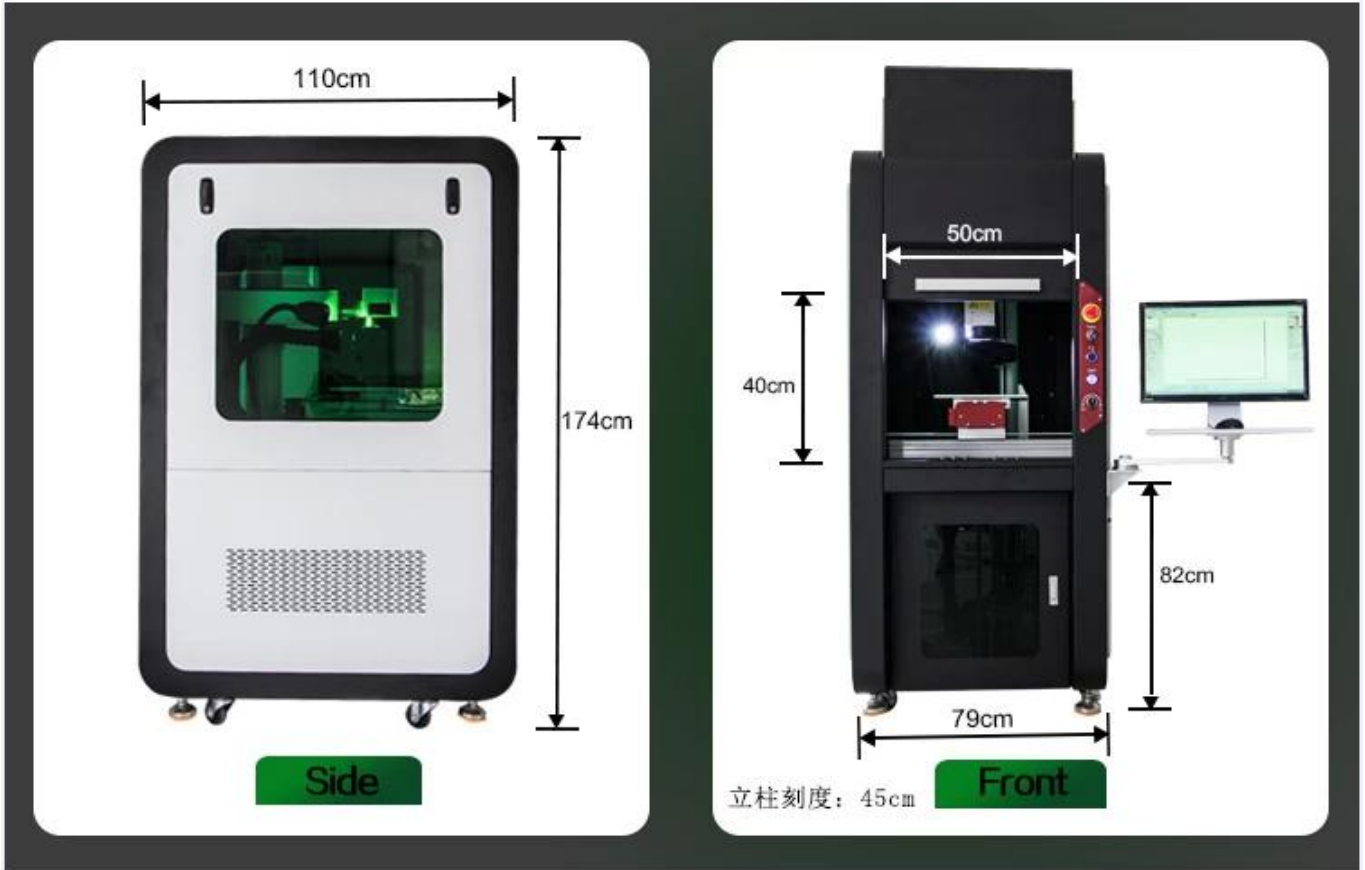
Carmanhaas 3D 00000 00 0 000 000 0 0 0 000 000 00 3 000 0000 000000. 00 0000 00000 00 0 0000 3 0 000 "3-AXIS"0 00000 00000. 00 00000 00 00000 00 0 0 00000. 0000 00 0 0000 00000 0000 0000 0 0 00000. 00 00. 0000 0000 00 0000 00 00, 00 0 0000 0000 0000 0 00000. 00000 00000 00 0000 00 0 0 00000. 3D 00 00, 0000, 0000 00 0000, 00 00 00 00 0 00 0000 0000 0 00000.

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*3D Dynamic
Focus System*

Product Size



Fiber 3D Galvo Marking system
Front dynamic focusing mode

3D Galvo Back View

3D Galvo Side View



注意:

- (1) 3D 激光打标机 : Carmanhaas 3D 激光打标机 2D 激光打标机。打标, 雕刻, 切割, 3D 激光打标机。
- (2) 打标机尺寸 : 打标机尺寸 4", 7" 12 "(11.75)"。打标机尺寸 4", 7" 12 "(11.75)"。打标机尺寸 4", 7" 12 "(11.75)"。
- (3) 打标机尺寸 : 打标机尺寸 4", 7" 12 "(11.75)"。打标机尺寸 4", 7" 12 "(11.75)"。
- (4) 打标机尺寸 : 打标机尺寸 4", 7" 12 "(11.75)"。打标机尺寸 4", 7" 12 "(11.75)"。
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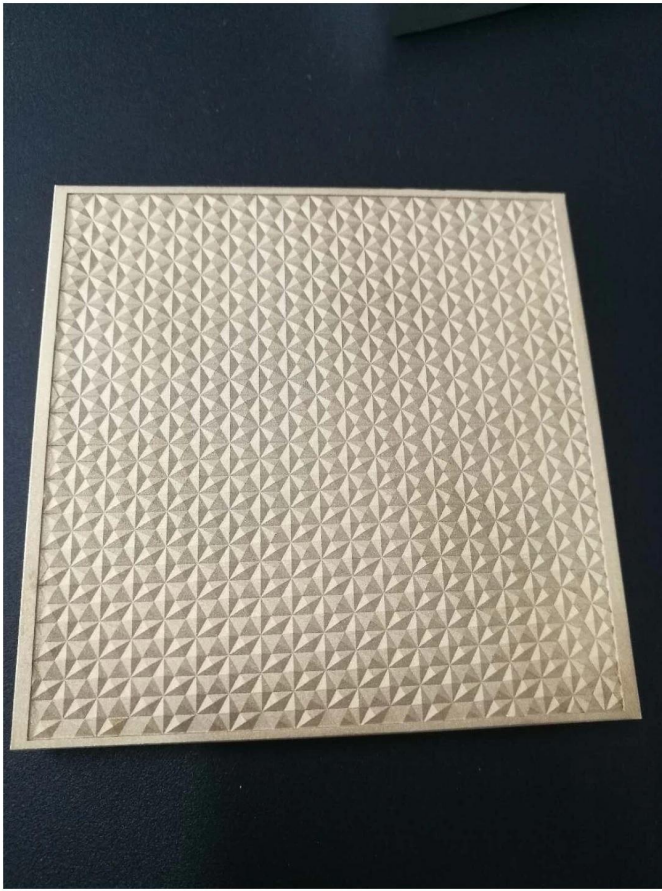
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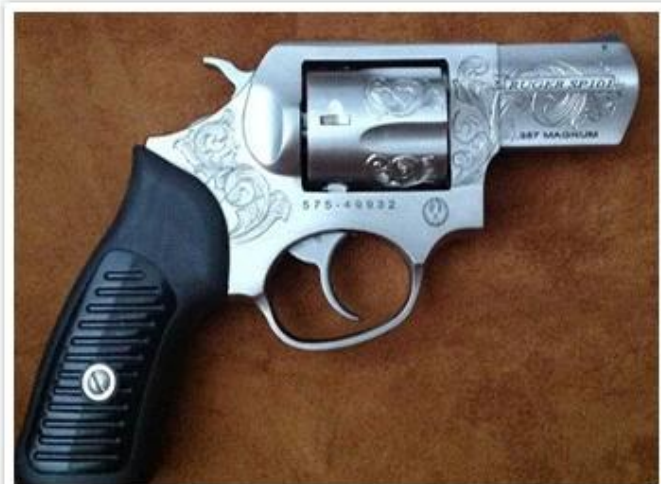
Machine Technical Parameters:

P/N	P/N	LMCH-3DF20	LMCH-3DF30	LMCH-3DF50	LMCH-3DF100
Laser	Laser Output Power	20W	30W	50W	100W
	Wavelength	1064nm	1064nm	1064nm	1064nm
	Pulse Energy	1mJ@20kHz	1mJ@30kHz	1mJ@50kHz	1mJ
	Repeat accuracy	30k-6KKHz	30k-6KKHz	50k-100kHz	20k-200kHz
	Laser Source Life	>100,000 hours	>100,000 hours	>100,000 hours	>100,000 hours
Craft	Pointer Laser	633nm or 650nm	633nm or 650nm	633nm or 650nm	633nm or 650nm
	Marking Area	70x70mm/100x100mm/175x175mm/200x200mm/220x220mm/300x300mm			
	Deepening range	±20mm	±20mm	±20mm	±20mm
	Marking method	XYZ three-axis dynamic focusing			
	Minimum line width	0.03mm	0.03mm	0.03mm	0.03mm
Machine	Environmental requirements	Temperature: 10 °C -35 °C Humidity: 5% -75%			
	Input power	220V ±10%, 50/60Hz 220V ±10% 50HZ or 110V ±10% 60HZ			
	cooling method	Air Cooling	Air Cooling	Air Cooling	Air Cooling
Software	operating system	WINXP/WIN7			
	Support style	True type font, AUTOCAD single line font, custom font			
	File type	PLT/DXF/DWG/SVG/STL/BMP/JPG/JPEG/PNG/TIF/DST/AI,etc			

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Accessories(free)









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Q1. □□□□□□□?

A1 : 100%, 100% 100% 100% 100% 100% 100% 100% 100%.

Q2. 100% 100%?

A2 : 100% 100% QC 100% 100% 100% 100% 100% 100%, 100% 100% 100% 100% 100% 100%.

Q3. 100% 100%?

A3 : 100% 100% 100% 100% 100% 100% 100%.

Q4. 100% 100%?

A4 : 100% 100%, 100% 100% 100% 100%, 100% 100% 100%, 100%, 100%. 100%.

Q5. 100% 100% 100% 100% 100% 100%?

A5 : 100%! 100% 100% 100% 100% 100% 100% 100%.

Q6. 100% 100% 100%?

A6 : 100%, 100% 100% 100% 100% 100% 100%.

Q7. 100% OEM 100% ODM 100%?

A7 : 100% 100% 100% 100% OEM / ODM 100%. 100% 100% 100% 100% 100% 100%.

Q8. 100% 100% 100%?

A8 : 100% 100% T / T 100% 100% 100% 100% MOQ 100%.