

CE SGS



APTORTECH[®]

Fiber Laser Marking Machine
RTML-20A/ RTML-20P



Applications

Widely used in hardware products, tools, accessories, electronic components, integrated circuits(IC), electrical appliances, telecommunications equipment, precision instruments, jewelry, accessories, auto parts, instruments, plastic buttons, medical devices and many other fields of graphics and text makup, as well as high-volume production jobs.



Technical Parameters

Machine Model	RTML-20A/ RTML-20P
Source Fiber	Raycus
Laser wavelength	1064nm
Average output	20W (30W / 50W -optional)
Modulation frequency range	20kHz-80kHz
Max. linear speed	7000mm/s
Resolution report	0.001mm
Re-positioning Accuracy	0.003mm
Marking zone	Area 110x110mm
Min. line width	0.012mm
Min. character height	0.2mm
Cooling mode	Air cooling
Laser source power supply	0.5KW / AC220V / 50HZ
Add-ons	Rotary device (option)

Cutting Samples



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Machine image for reference only, subject to real product.