

Laser Engraver

Instant Laser Rubber Stamp Machine 零成本快速激光胶印机

✓User Friendly 简易 **✓Instant** 快速 **✓Long Lasting** 耐用 **✓Low Cost** 低成本

✔Hassle Free方便 ✔No Film不需出片 ✔No Exposure 无晒板 ✔No Chemical 无药水



Free Items* :-

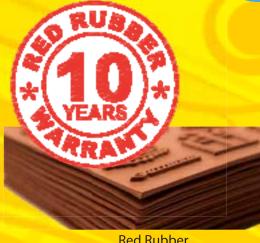
- **1) 100pcs Red Rubber**
- (\$2) 1 unit of Air Compressor
- **53) 1 unit of Exhaust Fan**
- \$4) 2m Exhaust Hose
- 5) 1 unit of Honeycomb Table
- 6 Water Cooler System *term and condition apply



The innovation design of honeycomb table provides great cutting quality and remarkably enhances air extraction.



Convenient Z-table with slot design enables loading of thick working pieces.



Red Rubber

Red Rubber

☆防腐 anti-corrosion

⇔防热晒 anti-heat

☆防蟑螂 anti-cockroach



The super user-friendly Infrared pointer* (optional item) helps end users to easily locate the position of objects of any shape vastly eliminating tedious setup time.



Internal lighting illuminates the working space giving a clear view of the work in progress.

The ProLaser is designed to provide an enjoyable engraving experience. Underneath the stylish exterior is a full 300mm x 400mm (16" x 12") working area. Engraving depth can be easily extended from the normal 4 inches to 6 inches in less than a minute. The ProLaser is an all purpose laser engraving system that delivers spectacular engraving and cutting results and makes every job a pleasant working experience.

Laser Engraver 5030 / C183

Samples:























Specifications

SYSS

INS (M) SON BHO

specifications			
Model	C183 – 40W	K5030 - 45WC	C5030 - 50WC
Working Area	300mm x 400mm	500mm x 300mm	500mm x 300mm
Laser Power	40W	45W	50W
Laser Type	CO2 Laser Tube	45W Sealed CO2 Glass Laser Tube	50W Sealed CO2 Glass Laser Tube
Engraving Speed	50-6000mm/min	0-64000mm / min (stepless speed regulating)	0-64000mm / min (stepless speed regulating)
Max Moving Speed	6000mm/min	0-18000mm / min	0-18000mm / min
Max Scanning Resolution	2500DPI	2500DPI	2500DPI
Repeated Accuracy	0.01 mm	±0.01 mm	±0.01 mm
Interface	USB	USB	USB
Minimum Shaping Character	Letters: 1.0 x 1.0mm	Letters: 1.0 x 1.0mm	Letters : 1.0 x 1.0mm
Software	CorelDraw	CorelDraw	CorelDraw
Support Software	CORELDRAW, PHOTOSHOP, AUTOCAD	CORELDRAW, PHOTOSHOP, AUTOCAD	CORELDRAW, PHOTOSHOP, AUTOCAD
Support File	PLT, BMP,DXF, AI, DST	PLT, BMP,DXF, AI, DST	PLT, BMP,DXF, AI, DST
Driver Type	Stepper Motor	Stepper Motor	Stepper Motor
Cooling Method	Water Cooling	Water Cooling	Water Cooling
Working Voltage	AC220V/50Hz	AC220V±10%, 50Hz / 60Hz	AC220V±10%, 50Hz / 60Hz
Up and Down Table	Yes	Yes	Yes
Dimension	800 x 650 x 400mm	1300 x 840 x 800mm	1012 x 720 x 400mm

All specification above are subject to change without prior notice.



Pen Rubber Stamp





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