



[Glass laser engraving machine](#) is specially designed for glass / acrylic engraving. The machine is built with large flat table with roll balls on it, which help to load and move glass or other sheet material, and avoid scratches on material which may be caused by moving and scrape.

Technical parameters

Machine Model	PC-1325LG
Working Size	1300mm x 2500mm
Laser Power	80w / 100w
Laser Type	CO2 sealed high quality, water-cooling
Driving System	Stepper motor
Cutting Speed	0-40000mm/min (0-1575 inch/min)
Engraving Speed	0-70000mm/min (0-2756 inch/min)
Resetting Position Accuracy	≤±0.01
Power Supply	220V~240V/110V~120V, 50~60Hz
Operating Temperature	0-45°C
Operating Humidity	5-95%
Min. Shaping Character	English 1.0 x 1.0mm
Operating System	Leetro USB (MPC6535) control system
Graphic Format Supported	BMP, PLT, AI, DST, DXF
Software Supported	CorelDraw, Photoshop, AutoCAD, Tajima

Applicable materials

Glass, acrylic, plexiglas, cloth, leather, dual-color plates, wood, rubber, plastic, crystal, paper, stone, ceramics , resin, animal skin, ABS Panels, lamp shades, and other non-metallic materials.

Application industries

Advertising, gift, shoes, toys, decoration, furniture, computers, garments, building, packaging, paper industry and so on.