

Laser Cutting Machine Y1810-150w with CCD Camera



Model	Y1810 with CCD camera
Working size	1800*1000mm
Laser tube	150w EFR
Water chiller	Industrial water chiller CW5200
Laser focus lens	II - VI 20mm
Laser reflected lens	II - VI 25mm
Table	Automatic feeding table
Transmission	Linear rail +Taiwan ONK belt
Air fan	550W*2
Table	3mm iron +stainless conveyor belt
Air pump	0.8mpa oil-free low-noise compressor
Motor and driver	Stepper motors and lead shine drivers
Controller	Trocen laser CAD
Software	Support multi language
Max engraving speed	64000mm/min
Max cutting speed	36000mm/min
Camera view range	2100*2100mm
Camera pixels	18million pixels
User control	Digital screen panel, WIFI control support
Voltage	220V/50HZ/60HZ or 110V
Working temperature	0-45degree
Support format	PLT AI DST BMP DXF/Corel draw/Photoshop/Autocad/Illustrator
Computer operate system	Windows XP/win7/win8/win10
Repeat position precision	±0.01mm