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3D

Fiber laser

Fiber 3D Laser is commonly used for deep engraving, relief, hardware processing, mold processing. Also it can be used for thin metallic artwork cutting. The processed material can be brass, aluminum alloy, mould steel



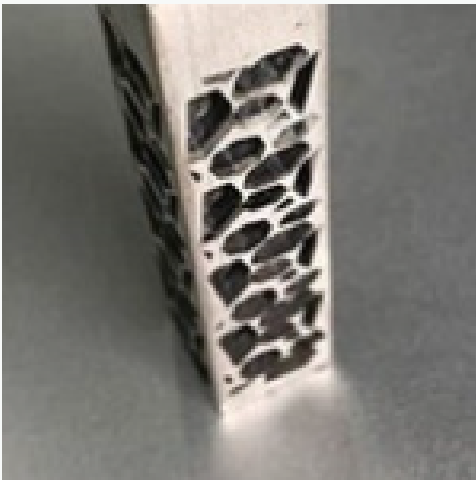
Relief size: 68*46*3.5mm
Process time: 3 hours



Relief size: 50*30*3mm
Process time: 4 hours



Relief size: 50*30*3mm
Process time: 4 hours



Relief size: 67*15*15mm
Process time: 4 hours

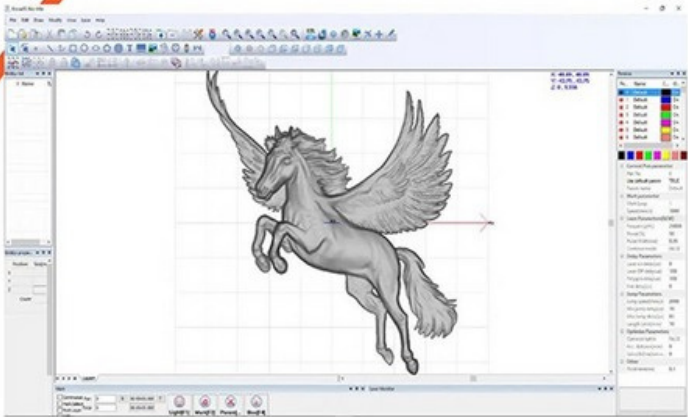


Relief size: 29*29*3.6mm
Process time: 4 hours



Relief size: 62*46*6mm
Process time: 14 hours

Models	Power option	Working area	Features	Z axis	Computer
FOM-100	100w	100~200mm	Vertical type	Automatic	Included
Red preview, red light assistant focusing, protective goggle, tool box included					



EZCAD 3 software



G3 pro head

