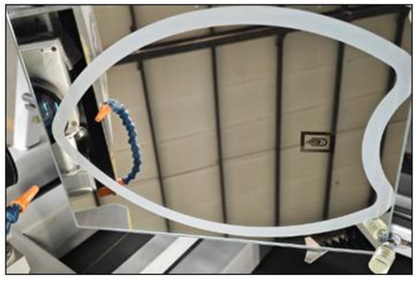
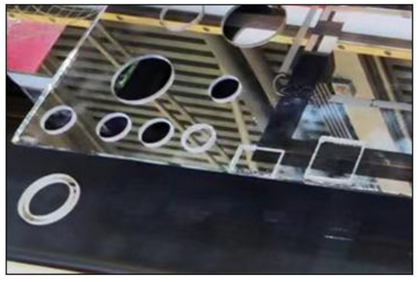
WD1325L LASER SANDBLASTING AND DRILLING MACHINE

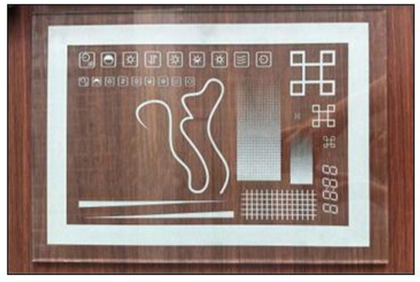


TECHNICAL PARAMETER

Model	WD-1325L
Working area (X*Y)	1300*2500mmn.can be customized
Glass thickness	0.5mm-19mm
Maximum drilling size	120 mm
Laser power supply	120W(⩾100,000 hours)
XYZ traveling positioning accuracy	±0.05mm
Pulse width	2~50ns
Functions	Marking, sandblasting and drilling
Processing material	Glass, Mirror, all kinds of metal,opaque nommetal materials ete.
Control system	Eworld Professional Control system
Cooling type	Water cooling
Format Support	Direct import of CAD files without generating code (dxf, dwg)
System Language	CN/EN/ES/PT Other Support Customization
Voltage	110V/220v/380v,50hz/60hz









TECHNICAL PARAMETER

The laser sandblasting machine is the latest high-speed, high-precision mirror laser sandblasting equipment developed by our factory according to the current development needs of the smart mirror industry; this machine is not only suitable for smart mirror laser sandblasting but also suitable for other glass, paint stripping, drilling, and film removal processes. It is also suitable for surface marking of various alloy materials such as stainless steel, alumina, copper, etc.