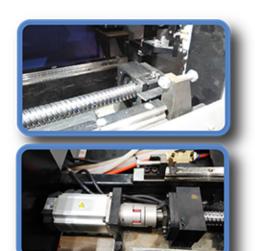
SPIVI SM1325

Metal & Non Metal Laser Engraving Machine





Laser power: 150w Laser type: CO2

Power supply: AC380V,50HZ Working area: 1300 x 2500 mm

Max cutting spd:200mm/secMax eng spd:2000mm/sec

Motor: Panasonic servo motor

& drivers

Locating Precision: 0.1mm

Cooler: Configured with an

industrial chiller

File Form supported:BMP,GIF,JPGE,TGA,TIFF,

PLT,CDR,DMG,DXF,etc

Compatible Transmit files directly **Softwares:** from CorelDraw X6,

AutoCAD, etc

Auto Depth Sensor: Yes

Resolution ratio: <0.025mm Control configuration: Advanced RD

controlling system

Data trans interface: USB flash disk/

Direct from pc

System environment: Above Window 2000

Window XP, Win 7

Red Dot: Optional Air pump: Included

Gross weight: 1200kgs with pack
Pack / Crate size: 3740x2150x1420mm
Voltage requirement: 380V/50HZ/60HZ/60A

Water cooling way: Big chiller machine

MAX CUTTING ABILITY (THICKNESS)

SOME OTHER MODELS:

Stainless Steel Max 1.5mm,

best for 1mm

(inductive cutting head)

Plywood: Max 18mm

MDF: Max 20mm
Galvanized plate: Max 1.5mm

Acrylic: Max 30mm

(Manual Focus Adjustment)

Model Type: SM1325 - SM1525 - SM1630

Power:150wMax speed:20m/minRep accuracy:∓0.1mm

Cutting area:1300x2500-1500X2500-1600X3000

Stainless steel thickness ≤1.5mmAcrylic thickness≤35mmPower consumption≤2KVA

