

DIGITAL CUTTING MACHINE **S2-1325CCD /S2-Z1325CCD**

INSPIRING INNOVATION



MAIN APPLICATION

Decoration Industry

Advertising Industry

Interior Design Industry

Packaging Industry

Exhibition Industry

Leather & Textile Industry



DIGITAL CUTTER SERIES

◆ **S2-1325CCD/S2-Z1325CCD**

DIGITAL CUTTING MACHINE

S2-1325CCD/ S2-Z1325CCD



TECHNICAL SPECIFICATIONS

Model	S2-1325CCD	S2-Z1325CCD 2H	S2-SZ1325CCD 3H
Working Size	1300x1250x50mm		
Max. Material Height	150mm		
Spindle Power	Water cooling 3kw spindle	O.S/O.D	O.D.S
Spindle RPM	0-24000rpm (Optional: 40000rpm)		
Tool Diameter	Ø3.175, Ø4, Ø6, Ø8, Ø12.7		
Control System	Hybrid Servo	XY hybrid servo, Z AC servo 750W, AC servo 200w	
Control System	SIGNKEY CCD control system		
Mechanical Structure	Industrial Square Steel Pipe		
Transmission	Ball Screw for Z; Belt and Rack & Pinion for X,Y		
XYZ Rails	Linear rails		
Repositioning Accuracy	<0.03mm/300mm		
Max. No-loading Speed	20m/min	40m/min	
File Transfer	USB		
File Format	HPGL, G Code or HPGL		
Power Supply	AC220V or 380V,50-60Hz		
Working Table	Vacuum table, with T slot		
Vacuum Pump	7.5kw, 7.5kw air cooling pump		
Dust Collect System	High-power intelligent dust collection system		
External Form Size	2000x3100x1650mm		
Packing Size	2150x3250x2000mm		

Technical specifications are subject to change without prior notice.

