

# SK Series

Laser Engraving & Cutting Machine  
with Glass Laser Tube



**Sk 21**  
**(2ft X 1ft)**



**Sk 32**  
**(3ft X 2ft)**



**Sk 43**  
**(4ft X 3ft)**



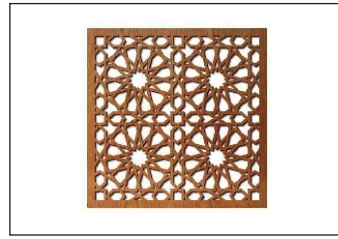
**Sk 48**  
**(4ft X 8ft)**



**Acrylic Cutting**



**Acrylic Engraving**



**Soft MDF Cutting**



**RECI Brand Laser Tube**

MODEL	Sk 21	Sk 32	Sk 43	Sk 48
X, Y Cutting Area	2' x 1'	3' x 2'	4' x 3'	4' x 8'
Laser Power	60 W	80 W	100 W	130 W / 150 W
Traveling Speed	400 mm/s			
Reposition Accuracy	0.02 mm			
Minimum Letter Size	1 mm (English Font)			
X Y Movement System	Belt Transmission			
Power Adjustment	1 to 100 %			
Maximum Cutting Thickness	Up to 10 mm Acrylic	Up to 15 mm Acrylic	Up to 20 mm Acrylic	Up to 25 mm Acrylic
Driving System	Stepper Motor			
Operating System	Window 7 32 bit/ 64 bit/ Window10			
Interface	USB Interface			
Supported Format	PLT, DX, BMP, JPG, AI			
Working Voltage	Single Phase 220 V / 50 Hz (Required Earthing)			
Running Environment	45°C, Humidity 5% - 80%			
Controller	RD Controller			
Power Consumption	1.2 KW	2 KW		

**Other Range Of Products**



**GCC Vinyl Cutting Plotter (Jaguar)**



**GCC Laser Machine (Mercury)**



**CNC Router**



**Fiber Laser Cutting Machine**



**ECO Solvent Printer (XP 600 & Dx5 Head)**

