LEATHER GOODS MACHINERY



SR-161S/162D 激光切刀機 **CNC Laser Cutting Machine**











Technical Parameters:

Model NO.	SR-161S SR-162D	
Working Area	600*900/900*1200/ 900*1300/900*1400 /1600*100mm(mm)(L*W)	
Laser Type	Sealed CO2 Laser Tube	
Laser Power	80W*2 dual heads(100W*2 optional)	
Cooling Mode	Water Cooling and Protection System	
Engraving Speed	60000mm/min	
Commend Language	± 0.05mm	
Minimum Shaping Character	English 1*1mm	
Graphic Format Supported	PLT, DXF, BMP, AI, DST	
Controlling Software	Lasercut5.3	
Compatible Software	CorelDraw, AutoCAD, Photoshop	
Driving System	3 Phases Stepper Motor	
Working Voltage	AC 220V, 50HZ, or 110V, 60HZ	
Operation Temperature	0-45° C	
Operation Humidity	5–95%	

Applicable materials:
non-metal materials such as leather, fabric, cloth, textile, paper, plastic, rubber, dual color board, acrylic, wood, MDF, plywood, bamboo, organic glass, crystal, etc.

Applicable industries:

Garments sampling, large width tailoring, leather, shoemaking, decoration, furniture, advertisement, packing and printing, molding and art craft

Machine Samples:





SR-139 专业鞋材数控切割机

Professional Shoes Material CNC Cutting Machine





特性 FEATURE

該機器采用專利滚壓切割功能,并能適合多層切割。經該機器切割後的鞋底大小精 確無誤、高效節能。

The machine uses a patented rolling cutting function, and can be suitable for multi-cutting. After cutting through the soles of the size of the machine the accuracy, efficiency and energy saving.



技術參數 PARAMETER

型號	Model	SR-139
尺寸	Dimension	L240xW180xH138cm
净重	NW	1200kg
馬力	Horsepower	3.5HP
産能	Production	600-2400雙/小時