

1070 PLUS

Cutting Plotter



Applications



Photovoltaic



Aerospace



New Energy



Medical



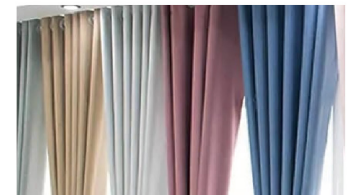
Advertising



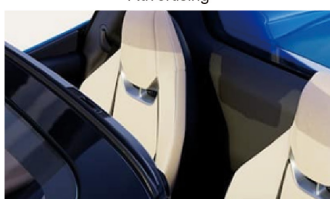
Package



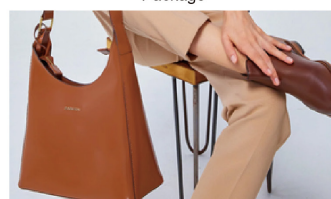
Clothing



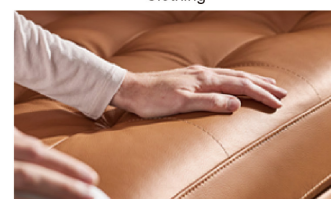
Home Textiles



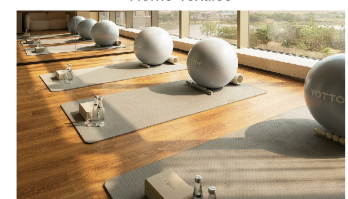
Car Interior



Shoes and Bags



Furniture



Carpet Mats

1070 PLUS

Cutting Plotter

Technical Specifications

MODEL	1070 PLUS
Product Size	3213*1400*1250 mm
Weight	600KG
Safety Device	Using Infrared Sensors, Responsive, Safe and Reliable.
Cutting Speed	0-1200MM/S (Depending on Material Density.)
Cutting Thickness	≤18 BMM (according to different materials)
Transmission System	Imported (Digital Servo Motor, Linear Guide, Belt)
Voltage	220V ± 10%/50HZ
Muitfunctional Head (Optional Tools)	Oscillating Knife Cutting Tool, Drag Knife Cutting Tool, V Cut, Crease Wheel, Cut-Through-Knife, Marking Pen and CCD Camera
Cutting Material	PVC Board, PP Board and White Card Paper, Cardboards, Paper, PVC, Film, Sticker, etc. The Maximum Cutting Depth is pp to 18mm, Depending on Material Density.
Working Range	220V ± 10%/50HZ
Vacuum Pump	2.2KW
File form	PDF, PLT, DXF, HP/GL
Translational Velocity	0-1 B00M M/S
Repeated Accuracy	≤0.1 mm
Instruction System	HP-GL Compatible Format
Tool configuration	Multiple Cutting Knives
Max Cutting Width	700 mm
Max Cutting Length	1000 mm

Specifications are subject to change without prior notice.