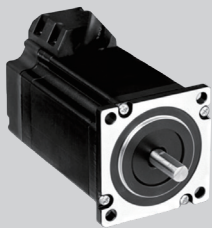


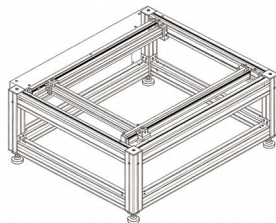


DUAL-GUIDE-RAIL PANORAMIC LASER CUTTING MACHINE



Leadshine Servo Motor

Full closed-loop, high precision, industrial-grade stability.



Full-Frame Base

Heavy-duty welded steel frame, stable foundation.



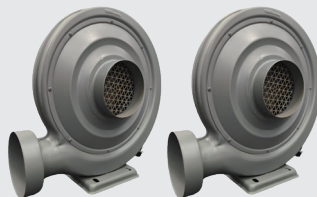
Refrigerated Water Tank

Eliminates heat buildup at source.



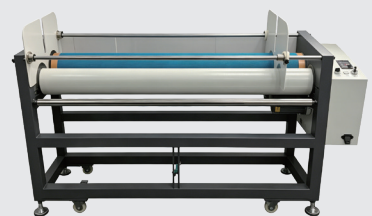
Hikvision camera

Full-area capture, intelligent cutting.



Dual 750W Suction Motors

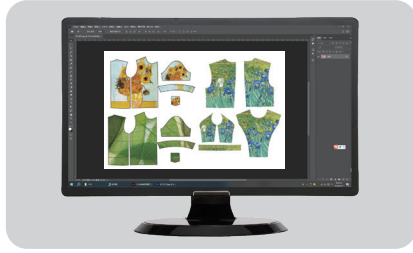
Strong smoke & debris removal.



Optional : Automatic Feeder

Enables full-automatic roll-to-roll production.

PROCESS FLOW



01. Pattern Layout



02. Pattern Printing



03. Roller Sublimation Transfer



04. Laser Cutting



05. Sewing & Joining



06. Finished Product

1916 DUAL-GUIDE-RAIL PANORAMIC LASER CUTTING MACHINE

Warranty: 1 year (whole machine)

Laser Quantity	2
Laser Power	180W (Standard)
Extended Platform	600mm
Machine Accessories	Air pump, suction motor, air duct, and cooling water tank.
Voltage	220V
Power	3500W
Cutting Area	1900mm×1600mm
Machine Dimensions	3280mm*2270mm*2600mm
Packing Dimensions	3400mm*2320mm*1300mm
Weight	1000KG

1922 DUAL-GUIDE-RAIL PANORAMIC LASER CUTTING MACHINE

Warranty: 1 year (whole machine)

Laser Quantity	2
Laser Power	180W (Standard)
Extended Platform	600mm
Machine Accessories	Air pump, suction motor, air duct, and cooling water tank.
Voltage	220V
Power	3500W
Cutting Area	1900mm×2200mm
Machine Dimensions	3780mm*2270mm*2600mm
Packing Dimensions	3900mm*2320mm*1300mm
Weight	1200KG