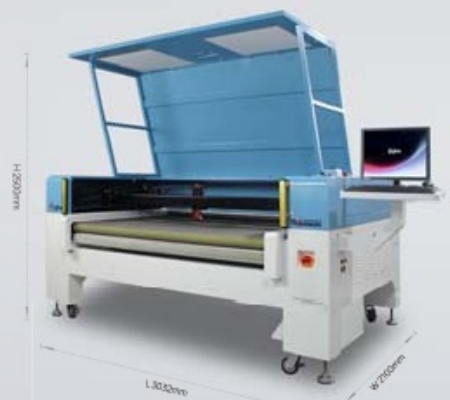


SW-1812T-AT-SCCD

Suitable For Digital Printing On
Garments And Positioning Of
Materials With Patterns Cutting



Multi Components Arbitrary
Graphics, Dual-Head Async Cutting
In Any Angle



Super Camera Positioning Laser Cutting Machine



- High speed and big size camera positioning, automatic extraction of contour, cutting along the edge.
- Visual positioning, unified and standardized fine cutting, no loose edges.



High definition industrial camera

Optional



Push plate device



Dual-Head async cutting

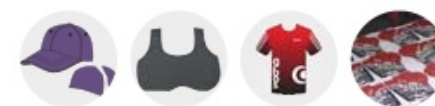
V10 SCCD

Dual-Head Async Laser Cutting System



Visual recognition
positioning

Double-Head asynchronous
cutting



Technical Parameters

MODEL	Processing Area (mm ²)	Gross power	Dimension (mm) (L×W×H)	System Compatible Format	Weight (kg)	Power Supply	Environmental Requirements
GH101T-AT-SCCD	1000×1000 SCCD 1400×1000	×2000W	2857×2100×2352	WIN10/11, PLT, DXF	950KG	220V/115A, 50Hz or 60Hz	温度 10-30℃ 湿度 相对湿度 30-80%
GH181T-AT-SCCD	1800×1000 SCCD 1600×1000	×2000W	3012×2100×2352		680KG	220V/115A, 50Hz or 60Hz	Temperature 10-30℃ Humidity (no condensation) 30-80%
GH1812T-AT-SCCD	1800×1200 SCCD 1600×1200	×2000W	3012×2100×2500		720KG	220V/115A, 50Hz or 60Hz	
V10 SCCD	1580×600	×5600W	2056×2056×2076		1550KG	220V/125A, 50Hz or 60Hz	