

## CMA1080-VT/ 1390-VT/1610-VT/1810-VT Camera Positioning Twin Heads Cutting Machine



Label cutting



Plush toy fabrics laser cutting



Clothing label cutting



Automatic cloth cutting



Bras laser cutting

### Features

1. The CCD camera system extracts contour of the patterns, then the software will help to search the same pattern automatically, then do the cutting accordingly, very efficient..
2. YM self-developed software help to achieve shortest cutting path, saves 10%-20% work time.
3. Adopts high-end DSP chips to ensure the software enjoy the powerful data processing ability, no deformation and distortion for high-speed continuous curve cutting.
4. Protection system: Cover protection, emergency switch, leakage protection are available for optional.

### Specification

Working area	950mm×750mm/1250mm×850mm	CCD camera resolution	1.3 million pixels
	1550mm × 950mm/1750mm×950mm	Graphic format	BMP,HPGL,PLT,JPEG,DST,DXP,DXF
Laser power	60W~130W	Weight	380Kg/438Kg/500Kg/514Kg
Wavelength	10.6μm	Dimension	1600mm×1390mm×1250mm/1900mm×1560mm×1250mm 2200mm×1690mm×1260mm/2250mm×1720mm×1170mm
Cutting speed	0~600(mm/s)	Work environment	Clean, less dust
Power supply	AC220V±10% , 50/60HZ		Temp:5~ 40°C , Humidity:5~80%

### Material

Fabric, PU, natural leather.