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汉牛激光
HANNIU LASER

CO2 LASER CUTTING MACHINE
WITH CCD

HANNIU

K-1390 CCD



Future

Comes with Visual cutting control system

Visual cutting control system (RDVision) is cutting system based on intelligent target recognition. The system is mainly composed of PCI motion control card and CCD industrial camera. Combined with image processing algorithm for target image feature extraction and target recognition and finish cutting work by artificial cut outline. The system operating software control card and the upper machine by Ethernet or USB interface for communication. This system user friendly interface, stable performance, simple operation, suitable for large-format array type graphics cutting, such as trademark cutting field.



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CO2 LASER CUTTING MACHINE WITH CCD

HANNIU

K-1390 CCD



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SPECIFICATION

Model	K-1390 CCD
Laser Power	100W/120W/150W
Working area	1300*900(mm)
Working speed	0-6400mm/min
Resolution ratio	0.025mm
Minimum shaping character	Chinese Character: 2mm 英文字母/Letter: 1mm
Resetting Positioning accuracy	±0.1mm
Transmission	slide guide rail
Operating humidity	0-45°C / 5%-95%(free of condensed water)
Graphic format supported	BMP.GIF.JPEG.PCX.TGA.TIFF.PLT.CDR.DWG.DXF
Power supply	< 1100W / AC220V±10%.50Hz/60Hz
Cooling method	Water Cooling
Control System	Microsoft Windows 7, 10
Software	RDworks / RDVision
Net weight	250KG
Dimension(mm)	1900*1530*1100

Above specifications are subject to change without prior notice.



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