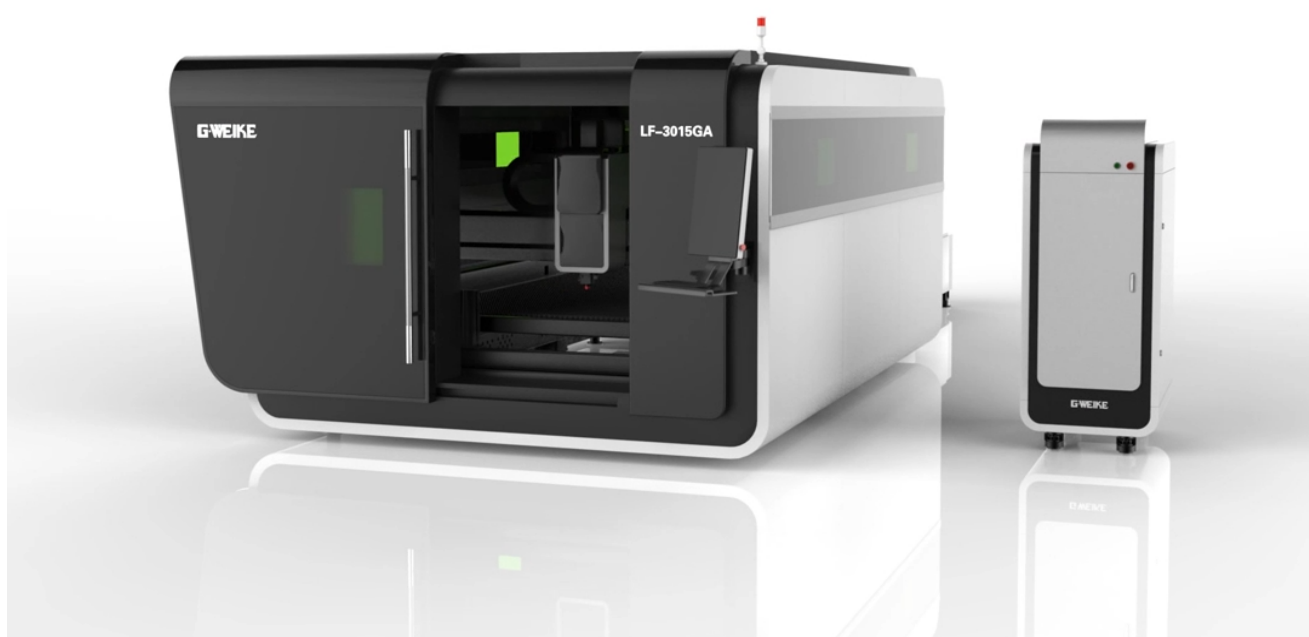


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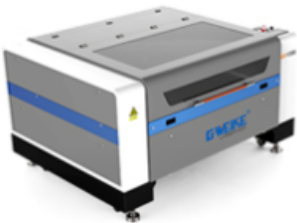
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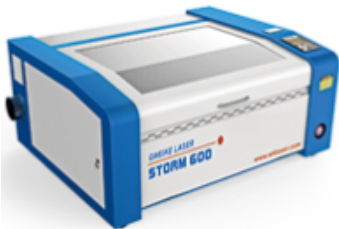
Laser Cutting Machine - LC1390N



Technical Parameters

Laser - Type	Sealed CO2 laser tube
Laser power	80W 100W 130W 150W 200W (optional)
Cutting Area	1300mm x 900mm
Whole Machine Size	1820* 1310* 1070mm
Cutting Speed	0 - 24,000mm/min
Resetting Positioning Accuracy	±0.05mm
Working Voltage	AC 110 -220V±10%, 50-60Hz
Gross Power	<1,500W
Operating Temperature	0-45°C
Operating Humidity	5-95%
Minimum Shaping Character	English 1x1mm
Work Table	18cm lift platform
Driving System	stepper
Cooling Mode	water-cooling and protection system
Auxiliary Equipments	Exhaust-fans, air-exhaust pipe
Controlling Software	DSP control system
Compatible Software	CorelDraw AutoCAD Photoshop

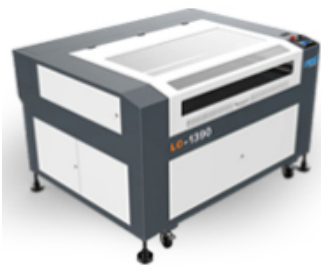
CO2 Laser Cutting Machine - STORM600



Technical Parameters

Laser - Type	Sealed CO2 laser tube
Laser Power	40w 60w
Engraving Area	600mm x 400mm
Worktable	Manual up-down table
Whole Machine Size	950mm x 740mm x 450mm
Engraving Speed	0-48,000mm/min
Resetting Positioning Accuracy	±0.05mm
Working Voltage	AC 110-220V ±10%, 50-60Hz
Gross Power	<1000w
Operating Temperature	0-45℃
Operating Humidity	5-95%
Minimum Shaping Character	English 1x1mm
Graphic Format Supported	BMP, PLT, DST, DXP, and AI
Driving System	stepper
Cooling Mode	Water-cooling and protection system
Auxiliary Equipments	Exhaust-fans, air-exhaust pipe
Controlling Software	DSP control system
Compatible Software	CorelDraw AutoCAD Photoshop

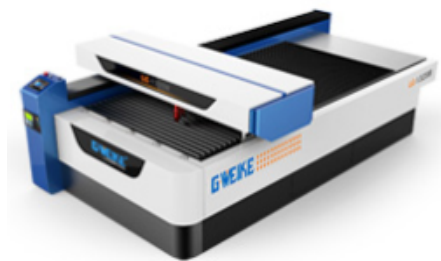
Laser Cutting Machine - LC1390



Technical Parameters

Laser - Type	Sealed CO2 laser tube
Laser Power	80w
Cutting Area	1300mm x 900mm
Whole Machine Size	1820* 1310* 1070mm
Cutting Speed	0 - 24,000mm/min
Resetting Positioning Accuracy	±0.05mm
Working Voltage	AC 110 -220V±10%, 50-60Hz
Gross Power	<1,500W
Operating Temperature	0-45℃
Operating Humidity	5-95%
Minimum Shaping Character	English 1x1mm
Work Table	18cm lift platform
Driving System	stepper
Cooling Mode	water-cooling and protection system
Auxiliary Equipments	Exhaust-fans, air-exhaust pipe
Controlling Software	DSP control system
Compatible Software	CorelDraw AutoCAD Photoshop

Laser Cutting Machine - LC1325M



Technical Parameters

Working Area	1250 x 2500(mm)
Machine Size	3600 x 1850 x 1300(mm)
Machine Size	±0.05mm/m
Positioning Speed	20m/min
Power Supply	220V±10%/10A

CO2 Laser Cutting Machine - LG900N



Technical Parameters

Laser - Type	Sealed CO2 laser tube
Laser Power	60W 80w (optional)
Working Area	900mm×600mm
Cutting Speed	0-30000mm/m
Work Platform	Crawler type work platform
Working Speed	Adjustable
Position Accuracy	±0.5mm
Control System	DSP control system in USB mode
Cooling Mode	Constant temperature water-cooling
Working Voltage	AC220V±5% / 50HZ
Graphic Format Supported	AI BMP PLT DXF DST
Operating Temperature	0°C-45°C
Operating Humidity	Free of condensed water

Laser Cutting Machine - LC1325D

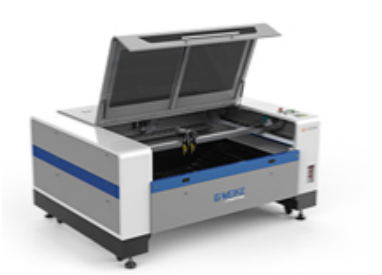
Technical Parameters



Laser - Type	Sealed CO2 laser tube
Laser Power	60W 80W 100W 130W 150W (Optional)
Cutting Area	1300mm x2500mm
Whole Machine Size	3000* 1600* 990mm
Cutting Speed	0 -24000mm/min
Resetting Positioning Accuracy	±0.1mm
Working Voltage	AC 110-220V ±10%,50 60Hz
Gross Power	<1,500W
Operating Temperature	0-45℃
Operating Humidity	5-95%
Minimum Shaping Character	English 1x1mm
Graphic Format Supported	BMP, PLT, DST, DXP, and AI
Driving System	stepper
Cooling Mode	Water-cooling and protection system
Auxiliary Equipments	Exhaust-fans, air-exhaust pipe
Controlling Software	DSP control system
Compatible Software	CorelDraw AutoCAD Photoshop

CO2 Laser Cutting Machine - LC1610N

Technical Parameters



Laser - Type	Sealed CO2 laser tube
Laser Power	80w 100w 130W (optional)
Working Area	1600mm×1000mm
Cutting Speed	0-36000mm/m
Work Platform	Crawler type work platform
Working Speed	Adjustable
Position Accuracy	±0.1mm
Control System	DSP DSP control system in USB mode
Cooling Mode	Constant temperature water-cooling
Working Voltage	AC220V±5% / 50HZ
Graphic Format Supported	AI BMP PLT DXF DST
Operating Temperature	0°C-40°C
Operating Humidity	Free of condensed water
Gross Power	≤2000W

Laser Cutting Machine - LC6090

Technical Parameters



Laser Type	Sealed CO2 laser tube
Laser Power	60W 80W
Cutting Area	900mm x 600mm
Whole Machine Size	1360* 1010* 1070mm
Cutting Speed	0 - 60000mm/min
Resetting Positioning Accuracy	±0.05mm
Working Voltage	AC 110 -220V±10%, 50-60Hz
Gross Power	<1000W
Operating Temperature	0-45℃
Operating Humidity	5-95%
Minimum Shaping Character	English 1x1mm
Graphic Format Supported	BMP, PLT, DST, DXP, and AI
Driving System	stepper
Cooling Mode	water-cooling and protection system
Auxiliary Equipments	Exhaust-fans, air-exhaust pipe
Controlling Software	DSP control system
Compatible Software	CorelDraw AutoCAD Photoshop

Laser Engraving Machine - LG6040N

Technical Parameters



Laser - Type	Sealed CO2 laser tube
Laser Power	40W 60W 80W (optional)
Engraving Area	600mm x 400mm
Worktable	Motorized up down table
Whole Machine Size	1360*850*950mm
Engraving Speed	0-36,000mm/min
Resetting Positioning Accuracy	±0.05mm
Working Voltage	AC 110-220V±10%,50-60Hz
Gross Power	<1000W
Operating Temperature	0-45℃
Operating Humidity	5-95%
Minimum Shaping Character	English 1x1mm
Graphic Format Supported	BMP, PLT, DST, DXP, and AI
Driving System	stepper
Cooling Mode	Water-cooling and protection system
Auxiliary Equipments	Exhaust-fans, air-exhaust pipe
Controlling Software	DSP control system
Compatible Software	CorelDraw AutoCAD Photoshop

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