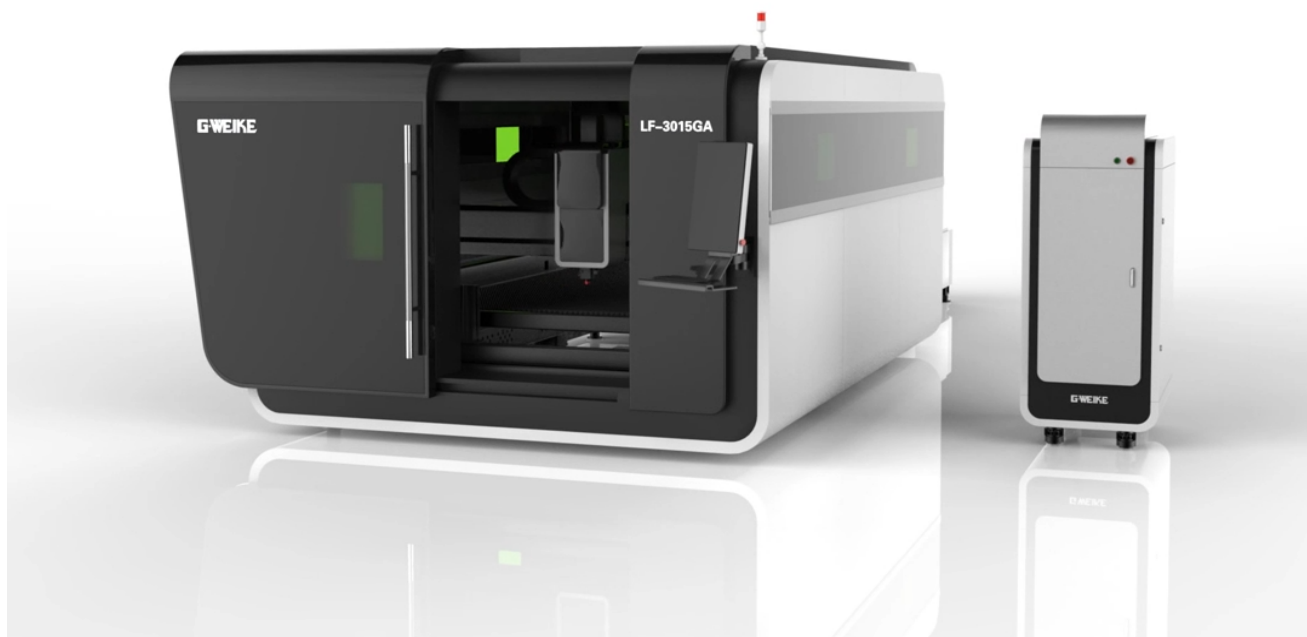


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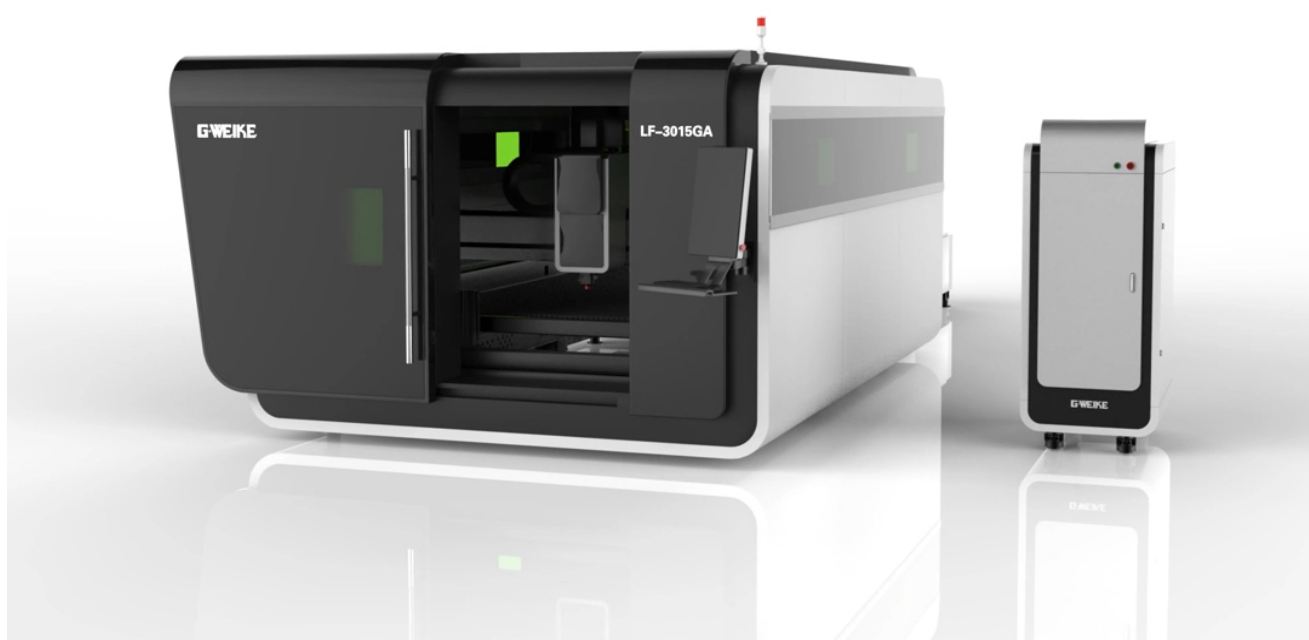
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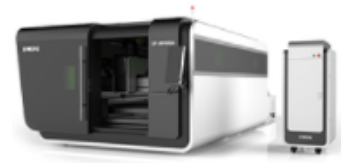
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Станки оптоволоконные высокомощные



WHOLE COVER FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF3015GA	LF4020GA	LF6025GA
Laser power	1000W 2000W 3000W 4000W 6000W(Optional)		
Dimensions	8150*2825*2125mm	10750*3350*2310mm	15000*4018*2755mm
Working area	3000mm*1500mm	4000mm*2000mm	6000mm*2500mm
Repeat positioning accuracy	±0.02mm		
Maximum speed	120m/min		
Max. acceleration	1.5G		
Voltage and frequency	380V 50Hz/60HZ		



Whole cover laser cutting machine

Technical Parameters

Machine model	LF3015G
Laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)
Dimensions	8150*2825*2125mm
Working area	3000mm * 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	120m/min
Max.acceleration	1.5G
Voltage and frequency	380V 50Hz/60Hz

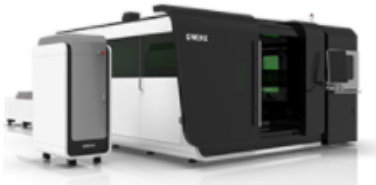
Fiber laser cutting machine



Technical Parameters

Machine model	LF3015GC
Laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	120m/min
Power consumption	<10KW
Voltage and frequency	380V/50Hz/60Hz/60A

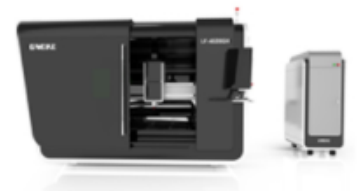
WHOLE COVER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF3015GAR	LF4020GAR	LF6025GAR
Laser power	1000W 2000W 3000W 4000W 6000W(Optional)		
Dimensions	9500*3760*2520mm	11500*4260*2520mm	14140*5015*2520mm
Working area	3000mm*1500mm	4000mm*2000mm	6000mm*2500mm
Repeat positioning accuracy	±0.02mm		
Maximum speed	120m/min		
Max. acceleration	1.5G		
Voltage and frequency	380V 50Hz/60HZ		

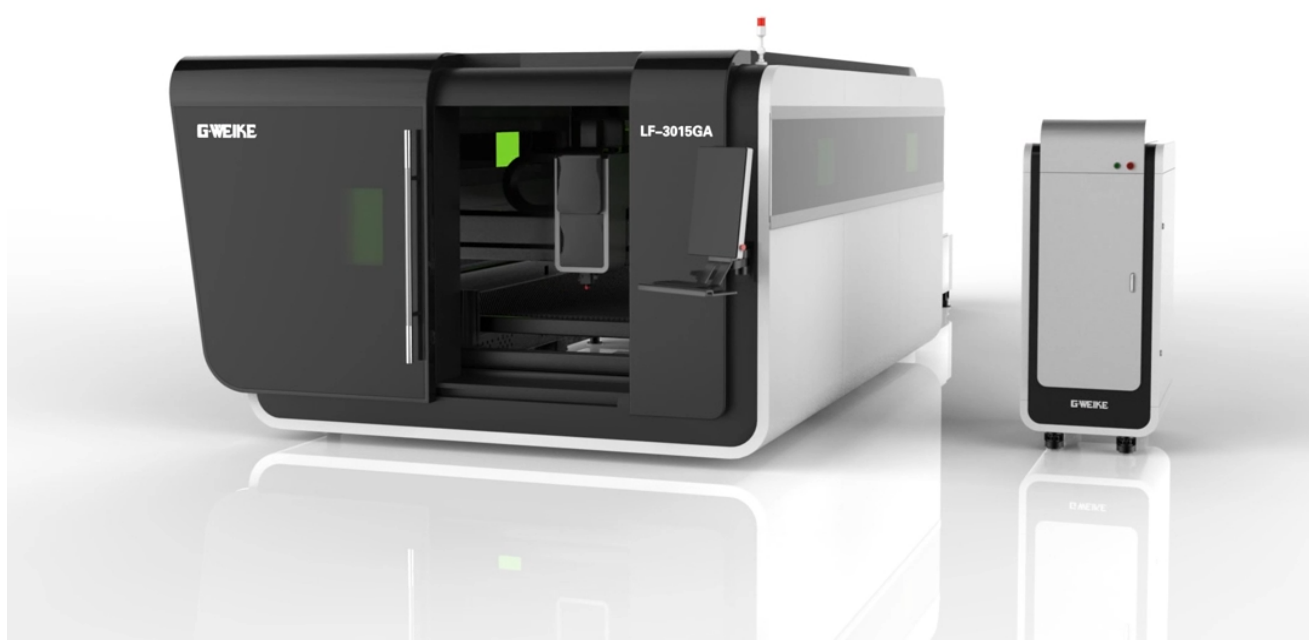
HIGH POWER WHOLE COVER FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF4020GH	LF6025GH	LF10025GH	LF12025GH
Laser power	8000W 12000W 15000W 20000W(Optional)			
Dimensions	11475*2574*5169mm	14937*3952*2287mm	22953.5*4006*2336.5mm	27092*4119*2336.5mm
Working area	4000mm*2000mm	6000mm*2500mm	10000mm*2500mm	12000mm*2500mm
Repeat positioning accuracy	±0.02mm			
Maximum speed	200m/min			
Max. acceleration	2.5 G			
Voltage and frequency	380V 50Hz/60HZ			

Станки оптоволоконные среднемощные



FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF3015CN/LF6020CN
Laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)
Dimensions	4600*2450*1700mm 7999*3048*1880mm
Working area	3000mm x 1500mm 6000mm x 2000mm
Repeat positioning accuracy	±0.02mm
Maximum speed	120m/min
Power consumption	<10KW
Voltage and frequency	380V/50Hz/60Hz/60A

FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF3015LN
Laser power	1000W 2000W 3000W(Optional)
Dimensions	4440* 2500* 1860mm
Working area	3000mm x 1500mm 4500mm*1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	80m/min
Max. acceleration	1.0G
Specified voltage and frequency	380V 50Hz/60Hz/60A

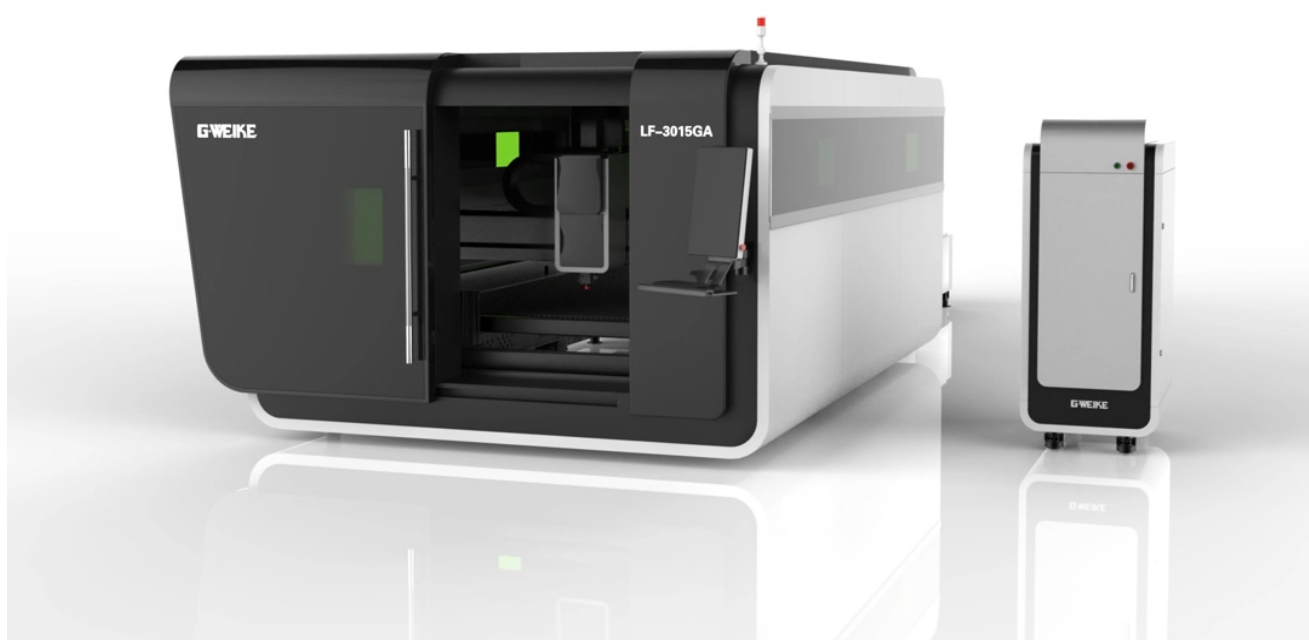
FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF4515L
Laser power	500W 750W 1000W 2000W 3000W(Optional)
Dimensions	4440* 2500*1860mm
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	80m/min
Max. acceleration	1.0G
Voltage and frequency	380V 50Hz/60Hz/60A

Станки оптоволоконные высокоточные



Precision fiber laser cutting machine



Technical Parameters

Machine model	LF1390
Repeat positioning accuracy	±0.02mm
Maximum speed	40m/min
Maximum acceleration	0.5G
Transmission mode	Grinding precision screw drive
Specified voltage and frequency	220V/50Hz/60Hz/60A

Precision fiber laser cutting machine



Technical Parameters

Machine model	LF40660
Laser power	500W 750W 1000W(Optional)
Dimensions	2110*2160*1630mm
Working area	600mm x 1600mm
Repeat positioning accuracy	±0.02mm
Maximum speed	40m/min
Max. acceleration	0.5G

FIBER LASER CUTTING MACHINE

Technical Parameters

Machine model	LF4515L
Laser power	500W 750W 1000W 2000W 3000W(Optional)
Dimensions	4440* 2500*1860mm
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	80m/min
Max. acceleration	1.0G
Voltage and frequency	380V 50Hz/60Hz/60A

Станки оптоволоконные для листов и труб

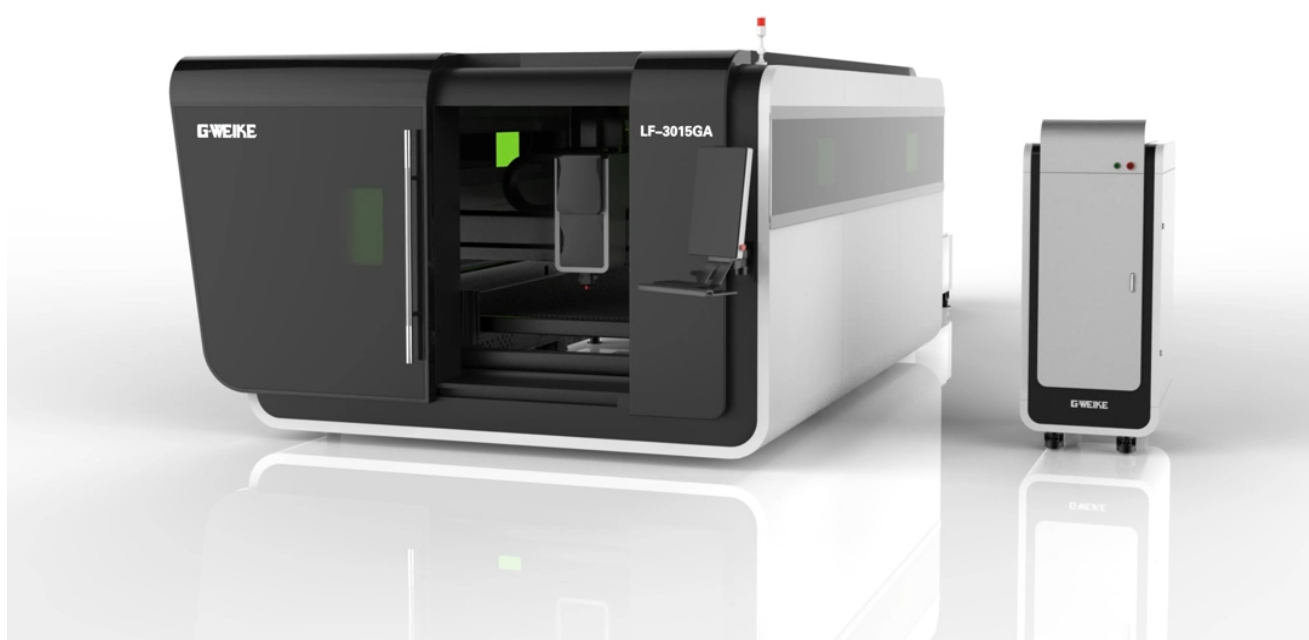
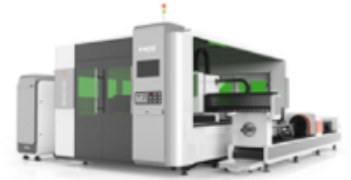


PLATE & TUBE EXCHANGE PLATFORM INTEGRATED FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF3015GCR / LF3015GR
Laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)
Dimensions	7800*3580*2150mm
Working area	3000mm x 1500mm / 3050mm x 1050mm
Repeat positioning accuracy	±0.02mm
Maximum speed	120m/min
Maximum acceleration	1.5G
Specified voltage and frequency	380V 50Hz/60Hz

CNC PIPE & PLATE DUAL-USE FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF3015CNR
Laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)
Dimensions	4600*2450*1700mm
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	120m/min
Maximum acceleration	1.5G
Specified voltage and frequency	380V/50Hz/60Hz/60A

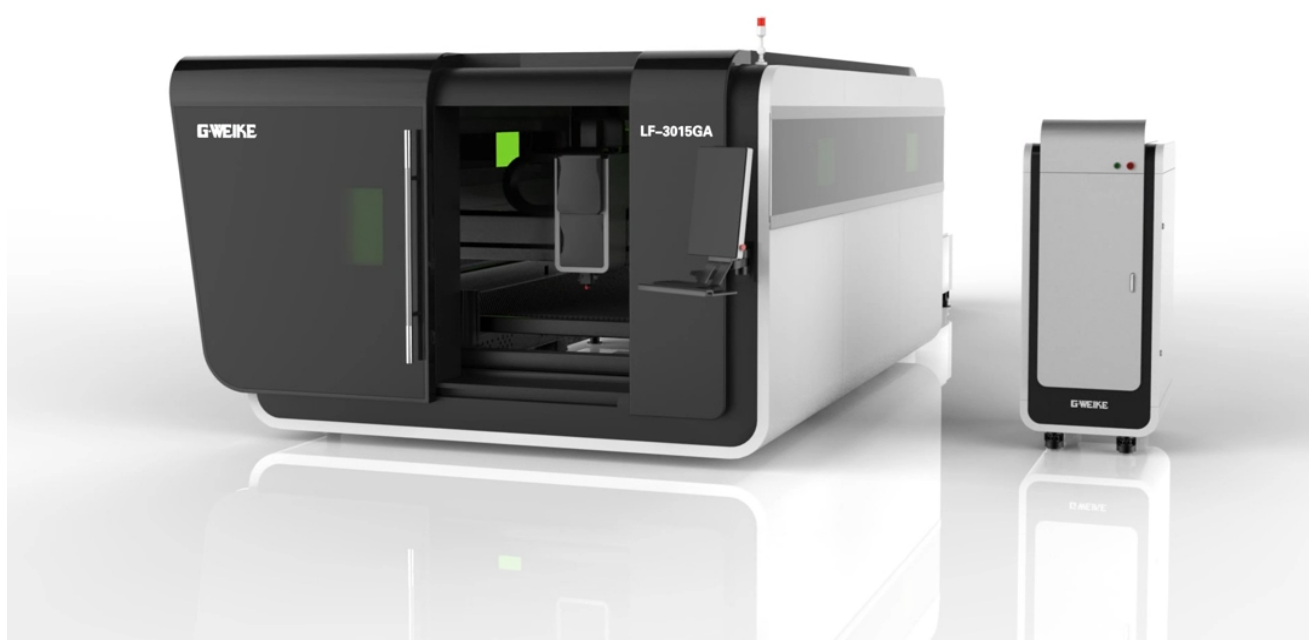
CNC PIPE & PLATE DUAL-USE FIBER LASER CUTTING MACHINE



Technical Parameters

Machine model	LF3015LNR
Laser power	1000W 2000W 3000W(Optional)
Dimensions	5315*3930*1950mm
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	80m/min
Maximum acceleration	1.0G
Specified voltage and frequency	380V/50Hz/60Hz/60A

Станки оптоволоконные экономические



FIBER LASER CUTTING MACHINE

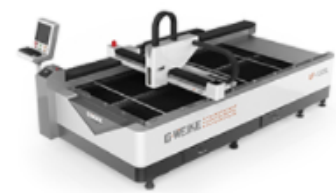
Technical Parameters



Machine model	LF3015E
Laser power	500W 700W 750W 1000W 1500W
Dimensions	4600*2450*1700mm
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	60m/min
Voltage and frequency	220V/380V 50Hz/60Hz

CNC PIPE & PLATE DUAL-USE FIBER LASER CUTTING MACHINE

Technical Parameters



Machine model	LF1325L
Laser power	500W 750W
Dimensions	3800*1850*1300mm
Working area	1250×2500mm
Repeat positioning accuracy	±0.02mm
Specified voltage and frequency	220V/50Hz

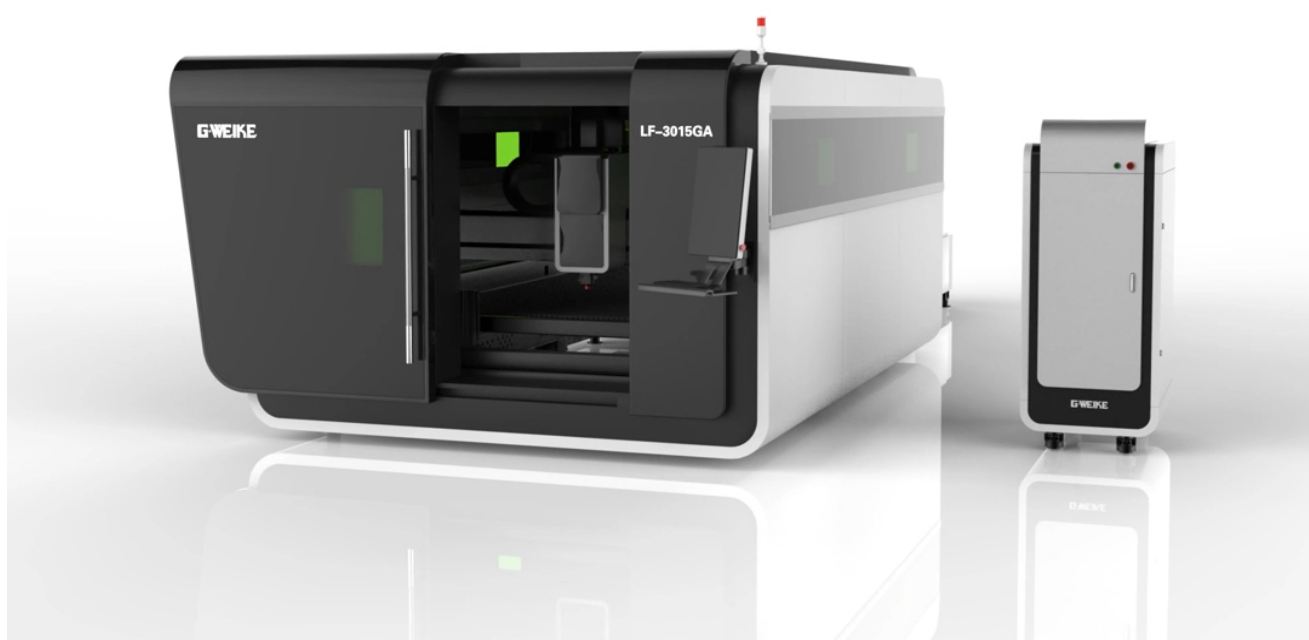
FIBER & CO2 DUAL USE LASER CUTTING MACHINE



Technical Parameters

Machine model	LF1325LC
Working area	2500mm*1300mm
Laser power	500w Fiber laser source 150w CO2 laser source
Cutting thickness	20mm (Depend on materials)
Positioning accuracy	±0.02mm
Max.Running Speed	30m/min
Operating temperature	0°C-40°C
Transmission	Imported TBI ball screw
Specified voltage and frequency	220V 50Hz

Станки для специальной резки труб



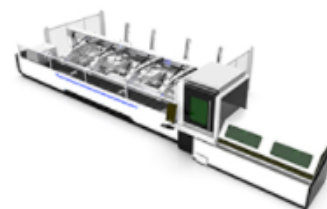
PROFESSIONAL TUBE LASER CUTTING MACHINE - LF60M, LF90M



Technical Parameters

Machine model	60M	90M
Laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)	
Dimensions	11900*1580*2260mm	15700*1880*2630mm
Working area	Hold diameter: Φ 20mm- Φ 300mm	Φ 10- Φ 350mm
Repeat positioning accuracy	\pm 0.03mm	
Voltage and frequency	380V 50Hz/60HZ	

AUTOMATIC PROFESSIONAL TUBE LASER CUTTING MACHINE



Technical Parameters

Machine model	LF60MA
Laser power	1000W 2000W 3000W 4000W 6000W (Optional)
Dimensions	12694*5345*2638mm
Working area	Hold diameter: Φ 20mm- Φ 300mm
Repeat positioning accuracy	\pm 0.02mm
Maximum speed	1.5G
Max. acceleration	\pm 0.02mm/m
Voltage and frequency	380V 50Hz/60HZ

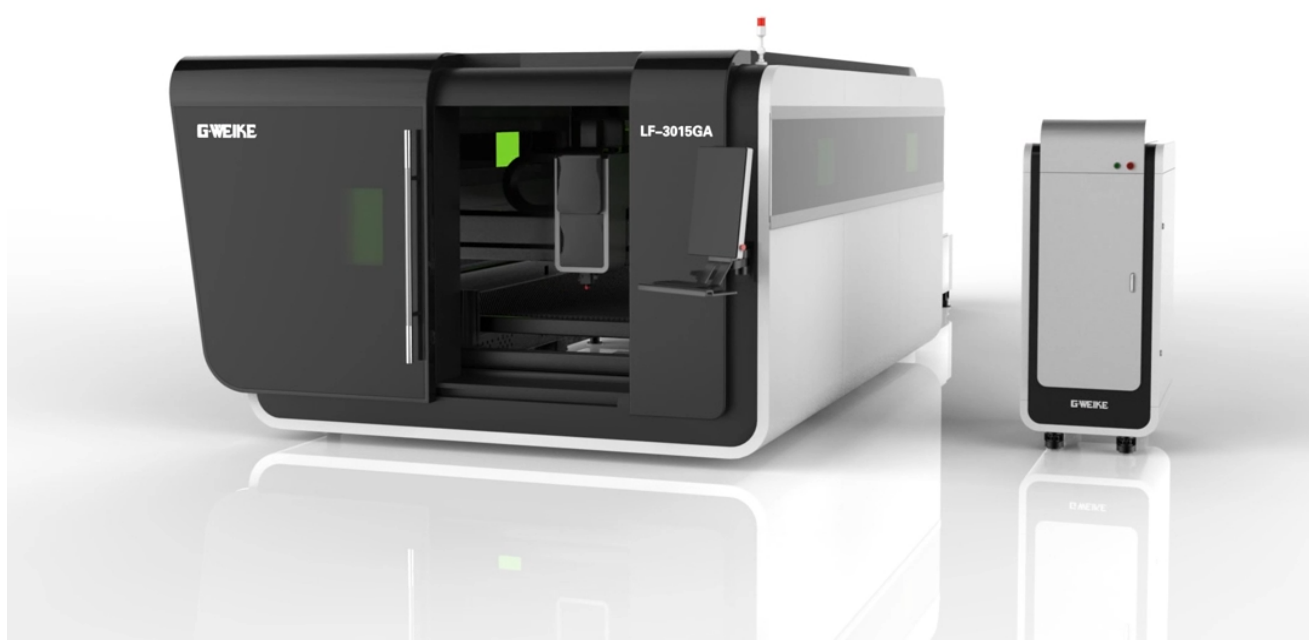
THREE CHUCK ZERO REMAINS LASER CUTTING MACHINE



Technical Parameters

Machine model	LF60MS
Laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)
Working area	3000mm*1500mm
Dimensions	11900*1880*2260mm
Repeat positioning accuracy	±0.05mm
Maximum speed	30m/min
Max. acceleration	1.5G
Voltage and frequency	380V 50Hz/60HZ

Станки оптоволоконные с автоподачей



Coiled Fiber Laser cutting machine



Technical Parameters

Machine model	LF3015MB
Laser power	1000W/2000W//3000W/4000W(Optional)
Working area	3000mm x 1500mm
Dimensions	(5480+8034)*4850*(2650+300)mm
Repeat positioning accuracy	±0.03mm
Maximum speed	120m/min
Max. acceleration	1.5G/2.0G
Voltage and frequency	380V 50Hz/60Hz

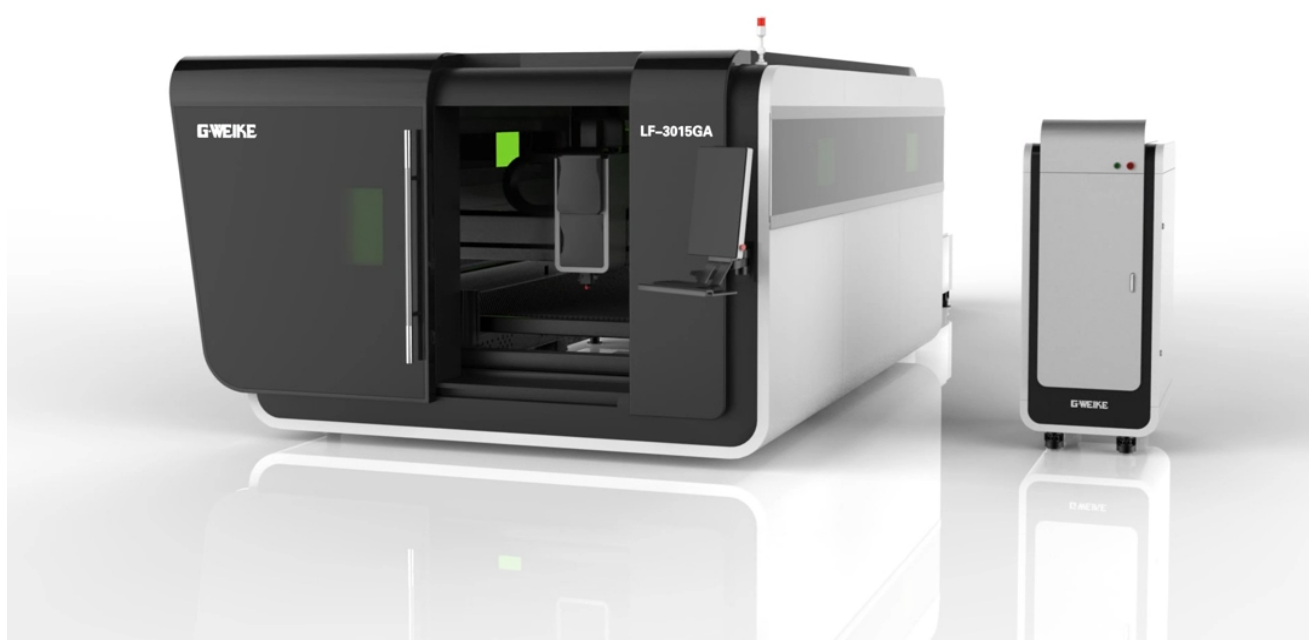
Loading Device For Two Laser Cutting Machine



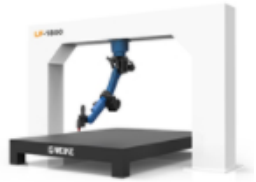
Technical Parameters

Machine model	LF3015GAL
Laser power	2000W 3000W 4000W 6000W 8000W (Optional)
Dimensions	14805*8182*4422mm
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Maximum speed	120m/min
Max acceleration	1.5G
Voltage and frequency	380V/50Hz/60Hz/60A

Станки оптоволоконные трехмерные



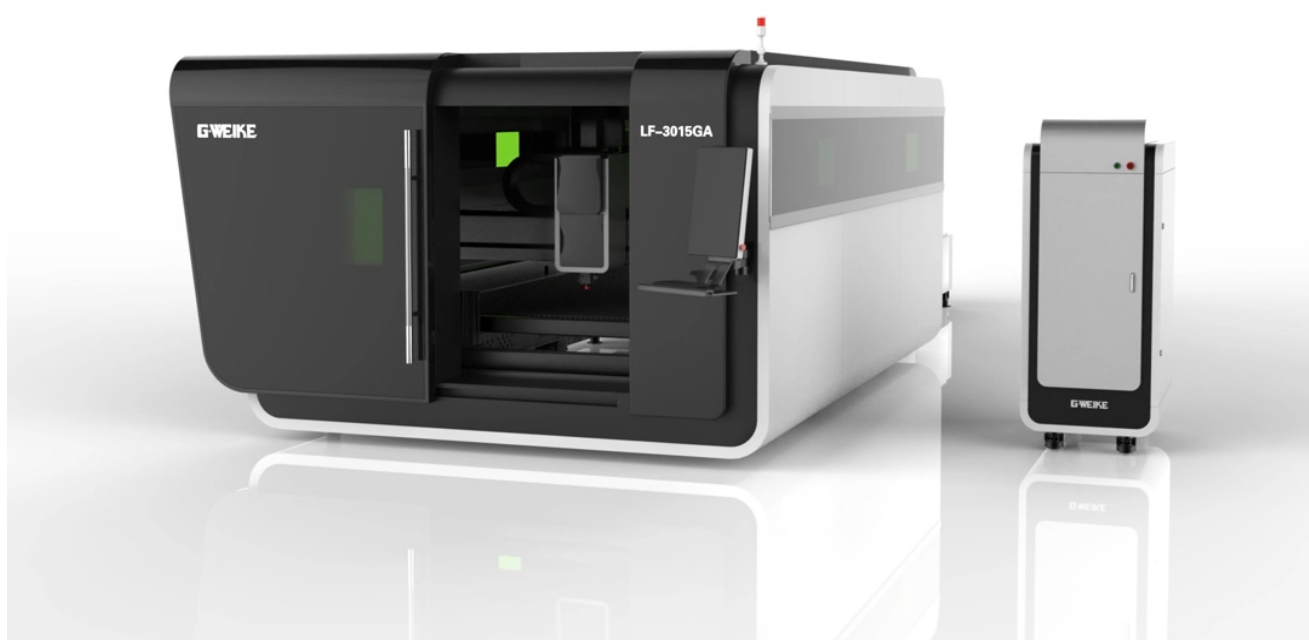
3D FIBER LASER CUTTING ROBOT



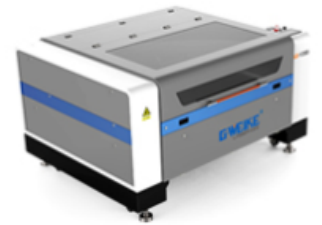
Technical Parameters

Machine model	LF1800
Laser type	Imported fiber laser source
Laser power	500W 750W 1000W (optional)
Working area	1800mm
Repeated positioning accuracy	±0.05mm
Installation	Floor stand /Hang upside down /Wall mounted

Резаки лазерные CO2



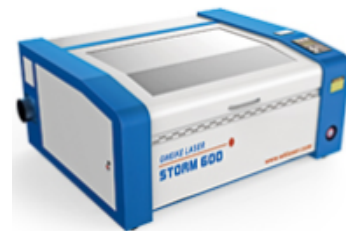
Laser Cutting Machine - LC1390N



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

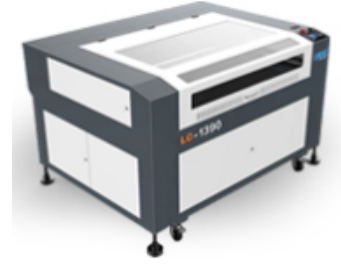
CO2 Laser Cutting Machine - STORM600



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°C
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

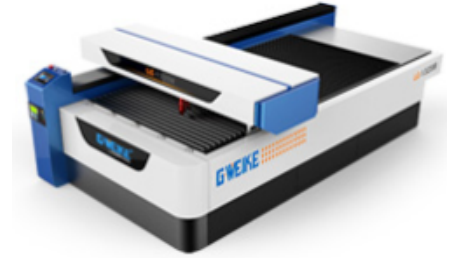
Laser Cutting Machine - LC1390



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°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

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

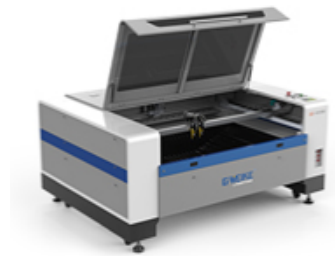
Technical Parameters



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°C
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°C
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

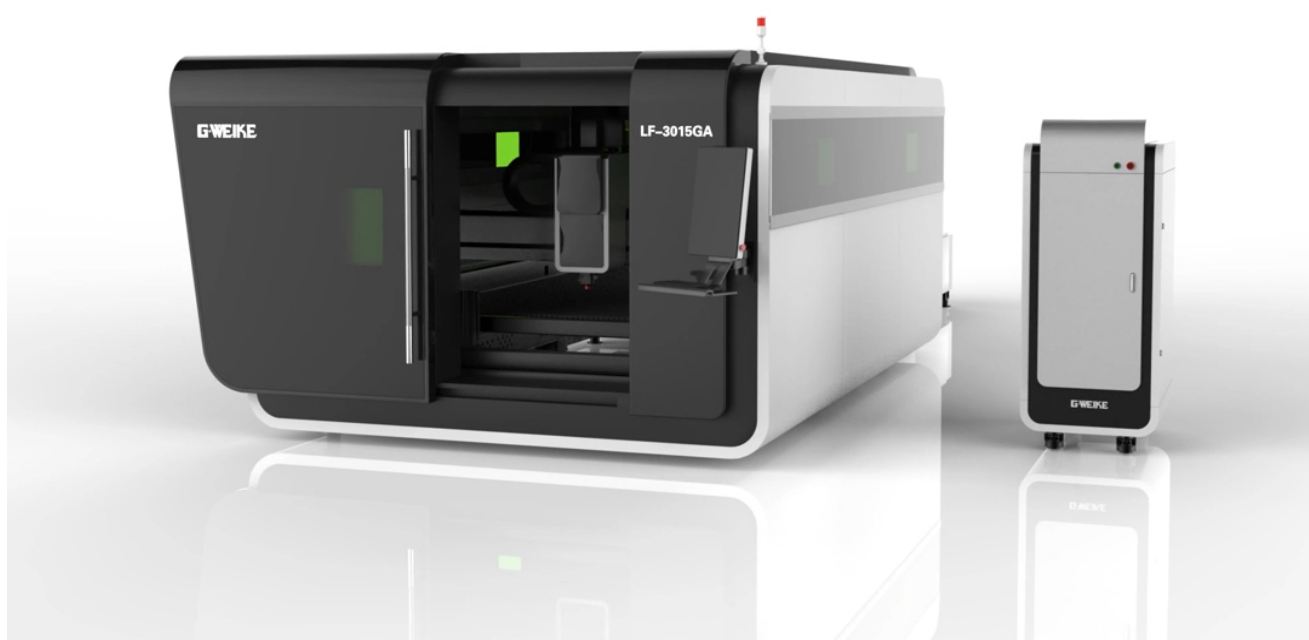
Laser Engraving Machine - LG6040N

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°C
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

Станки маркировочные лазерные



LR150

Technical Parameters



Working Area	300mm x 300mm - 600mmx600mm
Laser Source	Rofin(Germany)
Laser Power	150W
Galvanometer	CTI(USA)
Mirror	II VI (USA)
Laser Power Supply	Mean Will
Positioning System	Red-light positioning
The Maximum Power Consumption	4500W
Cooling System	Constant temperature cooling unit
Pulse Frequency	0-130KHZ
Laser Wavelength	10640nm
Graphic Format Supported	PLT、 DXF、 DWG、 BMP、 JPG
Main Body Size	610* 600* 825mm
Control Cabinet Size	650* 830* 1480mm

LR30

Technical Parameters



Laser Power	30W 50W 100W (Optional)
Laser Wave-Length (um)	10.64
Laser Repetition Frequency	≤50kHz
Standard Marking Area (mm)	200mm x 200mm 300mm x 300mm
marking Depth (mm)	≤2mm
Marking Speed (mm)	≤7000mm/s
Min.Line Width (mm)	0.1mm
Min. Character Size (mm)	0.4mm
Repetition Accuracy (mm)	±0.01
Power Consumed (kW)	<1200W
Electrical Voltage	220V±10% AC, 50Hz
Cooling System	Water cooling
Controlling System	Win XP+EZCAD marker system
Operating Temperature	0°C-30°C

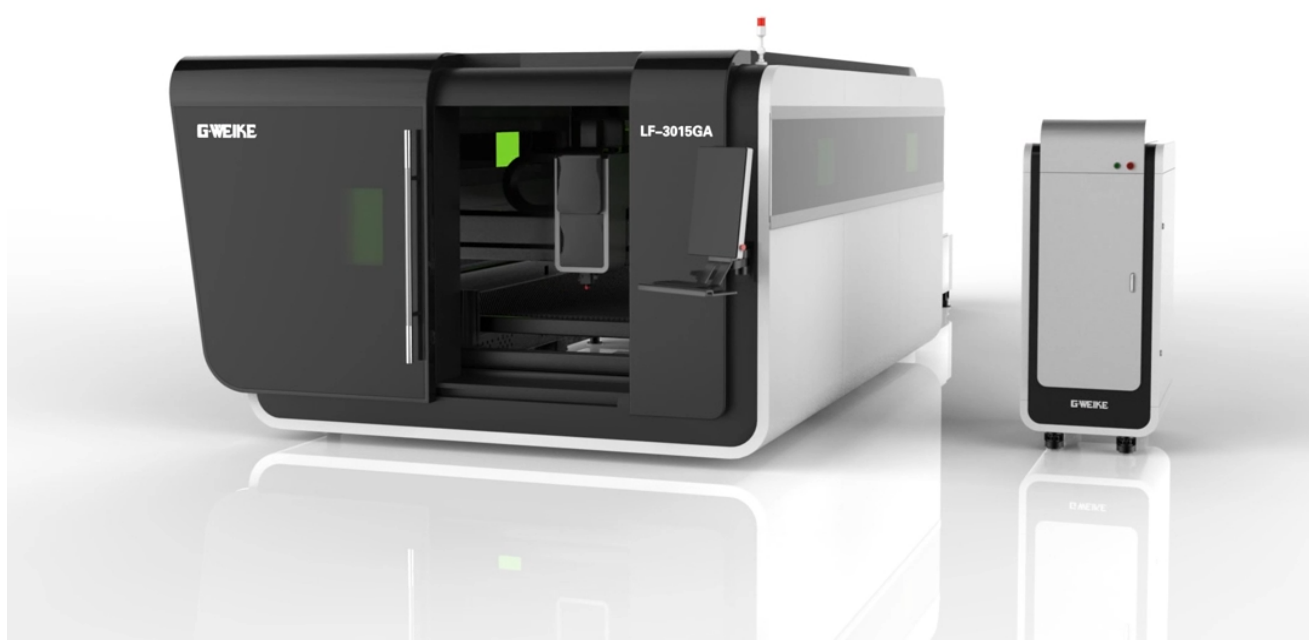
LG60

Technical Parameters



Max.Laser Power (W)	60W 80W 100W 130W (optional)
Laser Wave-Length (um)	10.6
Laser Repetition Frequency	≤25kHz
Standard Marking Area (mm)	200mm x 200mm 300mm x 300mm
marking Depth (mm)	≤3mm
Marking Speed (mm)	≤7000mm/s
Min.Line Width (mm)	0.2mm
Min. Character Size (mm)	0.5mm
Working Area	600* 400mm
Repetition Accuracy (mm)	±0.01
Power Consumed (kw)	<1200W
Electrical Voltage	220V 50Hz 8A
Cooling System	Water cooling
Software	Win XP+EZCAD marker system
Operating Temperature	0°C-30°C

Станки маркировочные ОПТОВОЛОКОННЫЕ

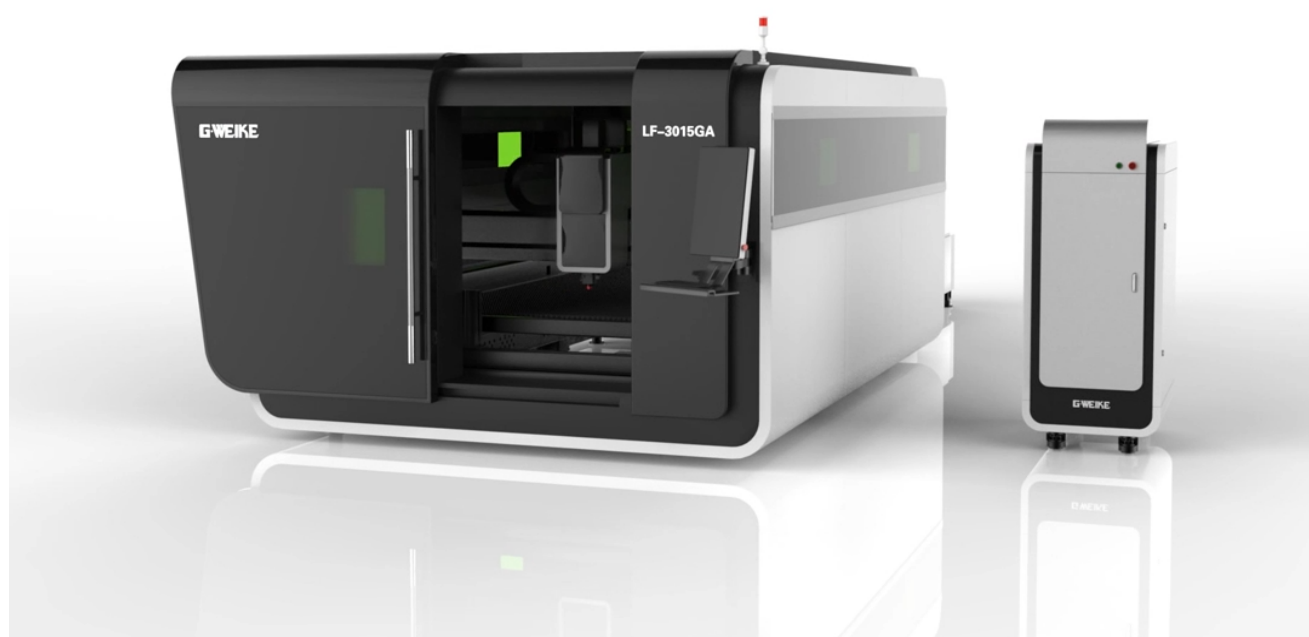


Technical Parameters



Standard Marking Area	100mm x 100mm 150mm x 150mm
Laser Type	Ytterbium Fiber
Operation Type	Q-switched
Laser Power	10W 20W 30W 50W (Optional)
Each Pulse Energy (mj)	0.5 1
Laser Wavelength (nm)	1060 -1070 nm
Pulse Wave Frequency	20 - 80 Khz
Graphic Format Supported	SAF、PLT、DXF、CMX、EMF、AI、JOB、MCL、BMP

Аппараты лазерные сварочные



Fiber Laser Welding Machine

Technical Parameters



Machine Model	Hand-held fiber laser welding machine
Laser Power	1000W 2000W 3000W(optional)
laser wave length	1070 NM
Fiber length	Standard10M / Maximum 15M
Welding speed range	0~120 mm/s
Cooling chiller	Industrial water chiller
Working environment temperature range	15~35 °C
Welding thickness recommendations	0.5-3mm
working voltage	220 V

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