GLORIA 510F Fiber Laser Metal Cutting Machine



















2.0 3.5 4.0

1500W

4.5

15.0

All measurements units are in mm.

2000W

8

16 to 20

GALAXY: 3300H-300W

Laser Welding Machine

- 1) High accuracy, can weld small and complex typeface and logo, high speed, no chromatic aberration and trace after welding, with beautiful appearance, no need processing
- 2) Aiming at advertising word industry, special king-size path, arbitrary rotation for 360, higher flexible range
- 3) No noise and pollution
- 4) Option CCD monitor, welding result is much clearer
- 5) Engineers can quickly learn to operate
- 6) High efficiency
- 7) No pollution









e light	Max laser Power	300W
	Laser Wave Length	1084 nm
	Monopulse Max Power	90J
	Laser Welding Depth	0.1-1.2 mm
	Pulse Width	0.1-20 ms
	Laser Welding Frequency	0.5-40 Hz
	Laser pot Size Adjusting Range	0.2-2 mm
	Whole Power Consumption	≥7KW
	Power Need	220V ±10% / 50Hz /40A
	Standard Configuration Working Table	800*1000 mm, Load 200Kg
	Sight Positioning	CCD Synchronism High Definition Camera
	Laser Device Vertical Travel	0.6m³/Min
	Laser Device Horizontal Direction	420Kg

Specifications are liable to change without prior notice. Computer system does not come with machine.

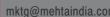
MEHTA CAD CAM SYSTEMS PVT. LTD.



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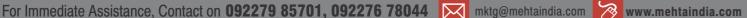
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CNC Channel Letter Bending Machine

ACCUTEK





AUTOMATIC BENDING MACHINE

Fully functional, which has combined both the plate and profile processing. This system integrated the most convenient switching function of material and cutter, the design of double slotting cutter and double bending tools can easily deal with stainless steel, galvanized sheet, aluminum plate and aluminum profile and other materials processing. Now the machine is the highest rate of return on investment in the market



A13ESW

Planer Full Function Bending Machine







- Double bending tools bending system, special designed bending tools and the tools edge, capable of bending with plate and profile. Better choice for small angle and radian bending.
- Double-cutter slotting, using plane cutter for Galvanized sheet and Stainless steel, using milling cutter for Aluminum plate and Aluminum profiles.
- Continual rolling press feeding, fast and precise, continual respond, shorten the time of feeding. The close-loop control from length encoder and system itself, makes possible to avoid the material slipping.
- Double knife alternating bending system, according to the change of internal and external arc, automatically switch to bend the bending tool, reverse bending tool automatic income tools library, to avoid the phenomenon of intervention bending tools forming angle, for small arc of the small angle of the molding performance is very good. Under the same platform have the processing ability of profile, plate and profile processing without the need to replace the hardware.
- Double cutter double drive slotting system, Planer cutter and milling cutter of combination configuration, The system is based on the processing of different materials to drive the slotting tool, no manual intervention tool switching procedure.
- Rolling continuous feeding system, Rapid and sensitive, continuous response. The pressure can be adjusted according to the change of material, which can avoid the occurrence of indentation and sliding material. The setting of the double feeding support avoids the change of feeding track, and ensures the smooth input of the material.

AT1
Advance
Full Function
Bending Machine



























