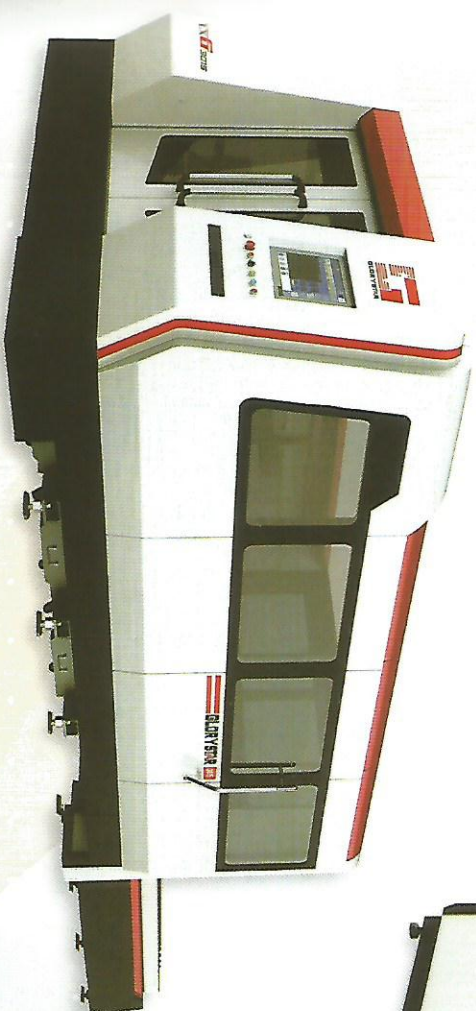




INTTEC MACHINE

GS-F3015



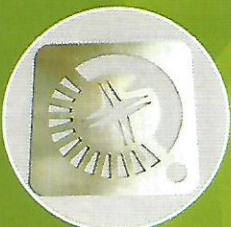
GS-F6035



GS-F2513



METAL CUTTING



PRODUCT FEATURES

Laser Cutting Machine: The frame is precisely welded by argon arc, whole structure is gantry type; 600°C high temperature annealing treatment and 12 meters large CNC gantry fine milling ensure the frame regularly to run for 20 years without deforming. Equipped with the most advanced wireless handheld terminal, it can perform processing by remote control. The machine adopts imported Germany CNC system, high-performance AC servo motor, high-strength cast-aluminum cross girder. It's high-tech product intergrated with advanced technology such as pneumatic, mechanic, photoelectric and CNC, etc.

MODEL	GS-F6035	GS-F2513	GS-F3015
Laser Type	Fiber Laser Generator		
Laser Power	500W,700W,1000W,2000W,3000W(Optional)		
Working Area	600mm x 350mm	2500mm x 1300mm	3000mm x 1500mm
X, Y, Z Travel	600 x 350 x 40mm	2500 x 1300 x 80mm	3030 x 1520 x 105mm
Voltage	3 Phase 380V ±5% / 50Hz / 50KVVA		
Cooling System	Water Cooling (1HP)		
Max. Table Load	25KG	400KG	800KG
Max. Acceleration	0.7G	0.1G	1G
Repeat Positioning Accuracy	≤ ±0.01mm/m		≤ ±0.02mm/m
Main Power Protecting Level		Ip54	
Min. Setting Unit		0.001mm	
Cutting Roughness		Ra3.2 - 25.4um	