

Zhejiang GT Lasers Tech. Co., Ltd.

Fiber Laser Source Upgrade Confirmation List

Current configuration		Upgrade Suggestions	Efficiency increased by (%)
1	Fiber laser brand		Power increased by _____%
2	Laser model and power (KW)		
	Fiber laser upgrade to	<input type="checkbox"/> 1KW <input type="checkbox"/> 1.5KW <input type="checkbox"/> 2KW <input type="checkbox"/> 3KW <input type="checkbox"/> 4KW	
3	Operating system		Cutting efficiency increased by _____%
4	Cutting head brand		
5	Cutting head model and power (KW)		
6	Focal length of focusing len	suggest	
		1KW 100/125	
		1.5KW 100/125	
		2KW 100/125	
		3KW 100/125	
		4KW 100/150	
	6KW 100/125 or 100/200		
	8KW 100/200		
7	Chiller brand		
8	Chiller power (KW)		
9	Power supply mode of laser	<input type="checkbox"/> Two phase 220V <input type="checkbox"/> Three phase 380V <input type="checkbox"/> other (_____)	Can stay
Others			
10	Working mode	<input type="checkbox"/> Cutting <input type="checkbox"/> Welding	
11	Cutting material	<input type="checkbox"/> Carbon steel <input type="checkbox"/> Stainless steel <input type="checkbox"/> Aluminium alloy	
12	Special material or not?	<input type="checkbox"/> Brass <input type="checkbox"/> Red copper	
Remarks			