



The T-Line series are professional laser machines Nd: YAG technology especially indicated for cutting a wide variety of metals such as stainless steel, carbon steel, galvanized steel and nonferrous metals such as aluminum and titanium. Models characterized by its robust construction, precise mechanics, low maintenance, high efficiency, performance and quality. T-Line models meet the most demanding in the field of industrial cutting plate and tube, offering extensive benefits and reduced costs in materials processing.

SPECIFICATIONS

Standard Configuration		LTS-20	LTS-30	LTS-40	LTS-60
Working area (mm)	X	2000	3000	4000	6000
	Y	1500	1500	2000	2000
Axes max. speed			60 m/min		
Cutting speed			30 m/min		
Accuracy			+/- 20µm		
Motors			Digital brushless AC servo motors		
Laser	Type	Nd:YAG			
	Power	750W			
Laser wavelength			1064nm		
Cutting depth			0,2 a 8mm		
Min. Line width			0,15mm		
Numerical control			Innova NK-4L with 19" Touch screen monitor Standard ISO programming (G-Code)		
Power supply			220V / 50Hz /60A		

APPLICATIONS



**3 YEARS
WARRANTY**