



TITAN 250

Specifications

Laser Tube Wattage	130Watt
Laser Type	Sealed CO2 Glass Laser Tube
Cooling	Water Cooled
Work Area	1300 X2500mm
Table Size	1360 X 2630mm
Dimensions(WxDxH)	3140 X 2090 X 1160mm
Motion Control System	High-Speed Micro Stepper Motors
Maximum Speed	500mm/S
Speed and Power Control (engraving depth)	Computer or manually controlled speed and power from 0-100%. Vector color mapping sets speed and power settings using RGB color mapping.
Resolution(DPI)	User controlled from 100 to 500DPI
Computer Interface	USB port, Ethernet LAN port, and untethered with USB drive - Lightburn Software
Compatible Operating Systems	Windows, MacOS, and Linux.
Buffer Memory	128MB Standard
Display Panel	3" LCD panel showing current file, total working time, laser power, speed etc.
Net Weight	450KG
Electrical Requirements USA	110volts 60 Hz 20A Dedicated Circuit
Ventilation System	Integral exhaust fan. There are 3 output ports, 5.7" (145 mm) in diameter in the rear of the case.
Standard Features	Air Assist, Water Chiller ,Exhaust fan, 2.5" Focus Lens, Easily Adjustable Home Position, LCD Display,3D Engraving , "No water" Protection, Emergency Stop Special Order - 10 week build time - Fixed flatbed - LightBurn Cam not supported Approximate price to your door \$26,000 - Contact sales@thunderlaserusa.com for more info.

