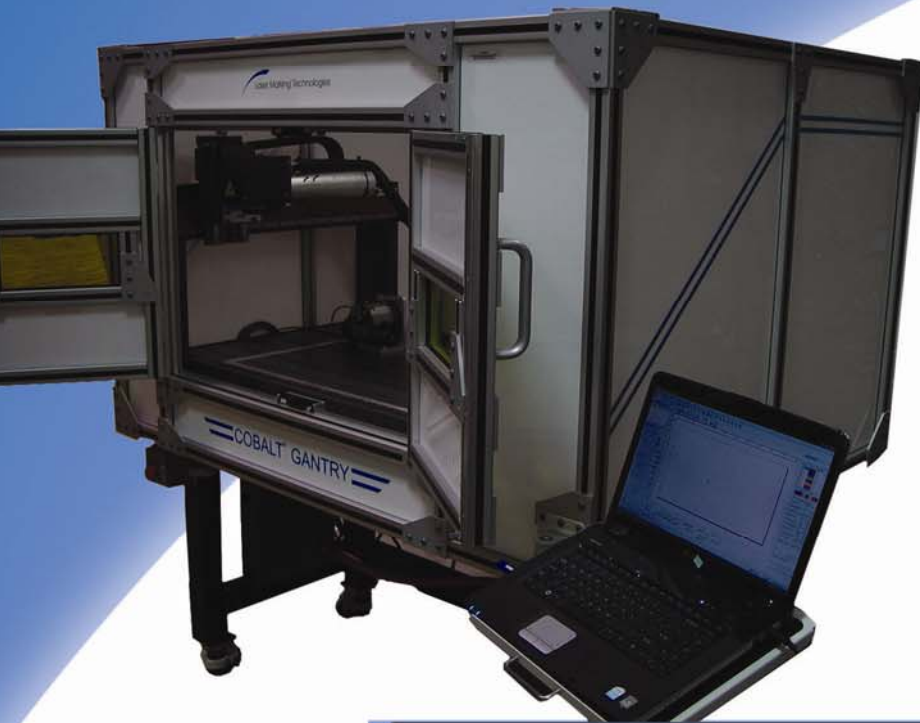


Marking made simple!

COBALT® GANTRY



The first real
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laser marking
solution.

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TECHNICAL SPECIFICATIONS

Max Marking Area: 24"x48"
Max Workpiece: 24"x48"
X,Y Axis Automation
Laser Power: 10, 20 & 30 Watt Pulsed or Continuous
Laser Type: Ytterbium Fiber Laser
Wavelength: 1064nm to 1090nm Depending on Model
kHz: 0-500kHz depending on model
Electrical Requirements: 110 Volts (15 Amps)
Scan Head: LMT Digital Scan Head
Warranty: 2 years on laser source (see warranty terms)

ADVANTAGES

Cost savings on power consumption over 300% savings over YAG
No routine maintenance
Increased depth of focus
LMT's 24/7 Toll FREE technical support Hotline for the first year of ownership
2 YEAR Warranty on laser source FREE (Optional 3-5 year available)
PC included with all systems
Software included with all systems
No chiller needed
Permanent Part marking
Fully automated production systems available

OPTIONS

Rotary Axis
Fume Extractor
254 FL Lens
100 FL Lens
Robot Loaders
Conveyor Systems
Rotary Axis
Full Integration For Production / Assemblies



Marking Area: 24" x 48"



Optional Rotary Axis Shown

Laser Marking Technologies

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