



UTE Laser Cutting Machines

UTE PHTUS3015-6KW Combo Fiber Tube and Sheet Laser Cutting Machine Specifications and Features



- Dimension: 340x130x85"
- Weight: 14,600 lbs.
- Display Size: 32 inch
- Enclosed Protection: Yes
- Cutting Software Format: DXF, LXD, PLT, AI, Gerber
- Nesting Software Format: IGS, SAT, jhb, jhbs

Sheet Laser	Tube Laser
• Working Area: 10 x 5 feet for Sheet • Positioning Accuracy: 0.001" • Positioning Accuracy: 0.0005" • Max. Speed: 65"/sec • Acceleration: 1.5G • Chuck Load Bearing: 331 lbs. • Z-axis Travel Distance: 12.4" • Exchange Time of Shuttle: 10-15s (adjustable) • Exchange Mode of Shuttle: Parallel exchange • Tale Load Bearing: 3,175 lbs. • Wate Trolley uantity: 3 sets (6 pcs)	• Tube Size Range: 0.39"-9" OD • Maximum Tube Length: 240" • Maximum Load Bearing: 660 lbs. • Chuck Rotation Accuracy: 0.002" • Chuck Repositioning Accuracy: 0.001" • Chuck Rotation Angle: Unlimited • Acceleration: 0.8G • Maximum Rotation Speed: 60r/min • Maximum Feeding Speed: 33"/sec • Minimum Tailing: 6.3"