



AMADA ENSIS 3015 AJ FIBER LASER WITH AMS 3015 CL(T)

SPECIFICATIONS

- CW/Peak Pulse Output Power: 3kW
- Travel Method: Stationary table, X, Y & Z-axis movement for cutting head.
- Control Method: X, Y & Z simultaneous 3 axis control
- Drive Motors: FANUC AC servo motors
- Max Sheet Size: 120" (X) x 60" (Y)
- Max Cut Thickness: Mild Steel= 1", Stainless= 0.5", Aluminum= 0.5"
- Max Material Weight: 2,000 lbs.
- Max Axis Travel: 121" (X) x 61" (Y) x 3.93" (Z)
- Max Axis Positioning Speed: 4.724"/min (6,693"/min 45° vector)
- Max Speed Z-Axis :: 4.724 inches per minute
- Repeatability: +/- 0.0002"
- Speed: 1.4G for the entire table