

Tube Laser Cutting Machines

GT Series

Laser power: 3-6kW

Tube size: 50-360mm

- ✓ One-step beveling within $\pm 45^\circ$
- ✓ Cut both conventional tubes and special-shaped pipes
- ✓ Two self-centering chucks for ultra-short tailing
- ✓ Follow-up support to prevent low precision caused by tube sagging
- ✓ Turning plates as unloading device, used to separate scraps from finished tubes automatically



9035GT

Model	GT Series
Laser Power (kW)	3-6
Max Length of Tube (mm)	6000
Scope of Tube Size (mm)	Round tube: $\Phi 50\sim 360$
Max Weight of Tube (kg)	Square tube: $\square 50\sim 360\sim 360$
X/Y-axis Positioning Accuracy (mm)	260-700
X/Y-axis Repositioning Accuracy (mm)	± 0.05
Max No-load Speed (m/min)	± 0.03
Max Rotating Speed of Chucks (r/min)	60-75
	60-100
$\pm 45^\circ$ Beveling	Yes
Tube Supports	Follow-up supports
Loading & Unloading Devices	Semi-/fully-automatic loading device/3m long unloading device
Overall Dimensions (L*W*H, mm)	10200*2280*2530