

TUBE LONG

Laser cutting machine for standard tubes and pipes



Specifications

Radiation source	Ytterbium fiber laser (VPG Laser one / Raycus / LASSARD)
Source power	1000–20000
Compatible pipe dimensions, mm	Diameter up to 320 Length up to 6000
Maximum rotation speed, rpm	up to 80
Acceleration, kg	1000
Positioning accuracy, mm	±0.05
Clamping type, mm	0.05
Power supply	Industrial three-phase supply line Voltage 380 V Maximum deviation 10 % Frequency 50 Hz
Clamping type	Water
Processed sheet materials	Brass, stainless steel, black steel, copper, aluminum, aluminum alloys