

KLO-TT

3-Chuck Industrial Pipe & Profile Laser Cutting Machine

Designed for high-precision processing of various tubes, profiles and custom sections with a 3-chuck system, this automated fiber laser cutting platform leaves zero remaining material.



01 / SPECIFICATIONS

Specification	Unit	KLO-TT 9024	KLO-TT 9036	KLO-TT 12024	KLO-TT 12036	KLO-TT 12052
Pipe Diameter Range	mm	Ø/□ 20 – 230	Ø/□ 40 – 350	Ø/□ 20 – 230	Ø/□ 40 – 350	Ø/□ 50 – 510
Max Pipe Length	mm	9000	9000	12000	12000	12000
Min Remaining Material	mm			0		
Max Pipe Weight	kg	300	1200	300	1200	1800
Number of Chucks	pcs			3		
Laser Power	kW	3 – 20	6 – 20	6 – 20	6 – 20	6 – 20
Positioning Accuracy	mm			±0.05		
Repeatability	mm			±0.03		
Laser Source	—			MAX / Raycus		
CNC Control System	—			FSCUT		
Laser Cutting Head	—			Boci		
Assist Gases	—			Oxygen, Nitrogen, Compressed Dry Air		