

BOCHU Tube Laser Cutting Control System

Safe and Stable, Your Wise Choice!

System Function Selection

		Small Tube		Standard	Heavy-duty Tube	
		Regular	Bevel	2-Chuck	2-Chuck Premium	Full Function
		3000DE-A	3000DE-H	3000DE-M	5000B	5000A
System	Follow-up Holder	★	★		★	★
	Chuck Size (>120)			★	★	★
	Plate & Tube in One			★	★	★
	BLT Laser Head		★	★	★	★
Software	Pull-Feed Cutting	★	★	★	★	★
	Dodge	★	★	★	★	★
	Probe Centering	★	★	★	★	★
	Fly Cut	★	★	★	★	★
Advanced	Bevel Cutting		★			★
	3-Chuck					★
	7-Axis Pulling					★
	4-Chuck (Y3B4)					★

System Configuration Selection

System	Type	Hardware	Software
FSCUT3000DE (A/H)	Small Tube	BMC228B	TubePro
		WKB-V6	TubeST Regular
		BCL4566E	
FSCUT3000DE (M)	2-Chuck	BMC228B	TubePro
		WKB-V6	TubeST 2-Chuck
		BCL4566E	
FSCUT5000B	2-Chuck Premium	HypTronic3	TubePro
		WKB-V6	TubeST Professional
		BCL4568E	
FSCUT5000A	Full Function	HypTronic3	TubePro
		WKB-V6	TubeST Professional
		BCL4568E	

Advantages of BOCHU Tube Cutting Product Line

Extensive Application Scenarios

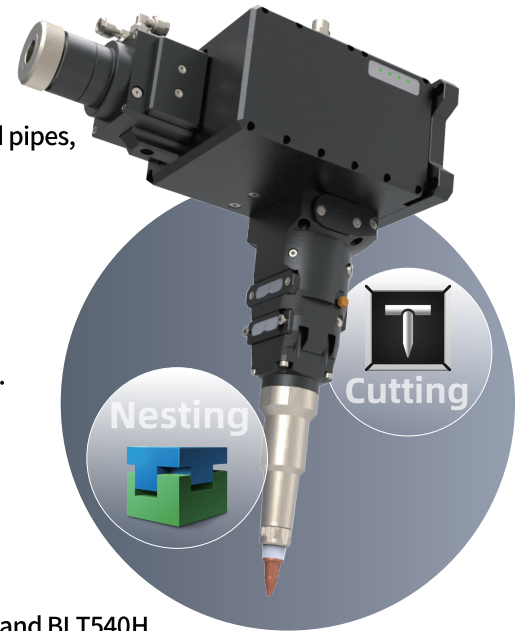
- Support processing from small-sized pipes to heavy-duty pipes, including round pipes, square pipes, I-beams, channels, angle steels, H-beams, free-formed pipes, etc.

Diverse Bevel Types

- Support various bevel cuts on tubes, such as Y-bevel, V-bevel, saddle bevels, etc.

Facilitated Operations

- TubeST 3D CAD/CAM software is equipped with algorithms for more efficient trajectories and normal vectors. Combined with TubePro tube cutting software and BLT540H intelligent cutting head, it enables easy beveling, one-time forming, and efficient material savings.



BOCHU

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