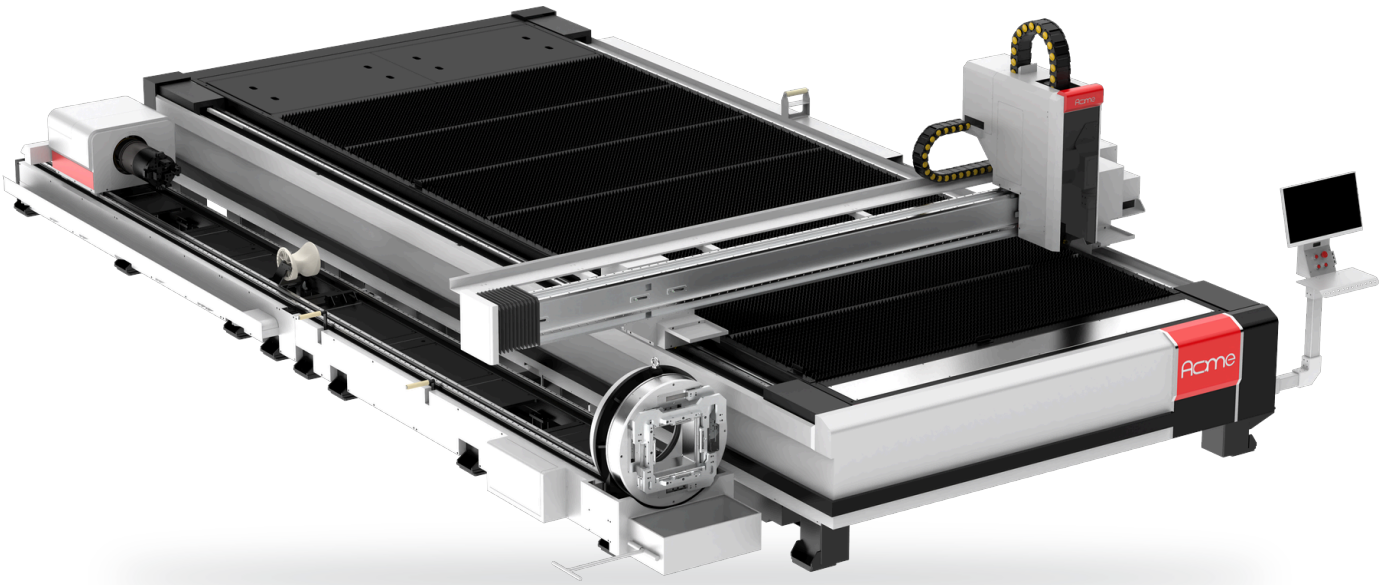
ST Series

Compact 2-in-1 laser machine (sheet and tube)



AT A GLANCE

FUNCTIONS	SHEET FORMAT	TUBE	LASER POWER
Sheet + tube 2-in-1	**up to 6,000×2,500** mm	**Ø8–250** mm	**1–60** kW

ABOUT THE MACHINE

The ST Series is a compact laser machine that cuts both sheet and tube, for fabricators with limited floor space. It comes in 3 models (3015ST12, 4020ST18, 6025ST26) and cuts sheet up to 6,000×2,500 mm and tube Ø8–250 mm, with 1–60 kW of power and a maximum acceleration of 1.5 G. Sheet and tube are handled from the same set of controls.

Technical data

MODEL	3015ST12	4020ST18	6025ST26
Sheet cutting area (mm)	3,000 × 1,500	4,000 × 2,000	6,000 × 2,500
Tube length (mm)	3,000	4,000	6,000
Tube diameter (mm)	Ø 8–120	Ø 10–180	Ø 15–250
Max. table load	0.9 t	1.6 t	1.8 t
Max. acceleration	1.5 G	1.5 G	1.5 G
Machine dimensions (mm)	L 8,500 × W 3,700 H 2,200	L 8,500 × W 4,600 H 2,200	L 8,700 × W 5,300 H 2,250
Laser power	1–60 kW		
Materials	mild steel, stainless steel, aluminium, brass, copper		

Official ACME specifications — 3 models.

Why the ST Series

01 Value for money

Designed for fabricators who process light, small-section tube: the machine is compact, simple to operate and inexpensive to maintain.

02 Space-saving

The design is compact, so the machine fits even into workshops or work areas where space is limited.

03 Easy operation

The functions are integrated and the controls are simple: the operator learns the machine easily and gets up to speed quickly.

04 Simple maintenance

Parts and construction are relatively simple: servicing is easy, costs less and means fewer hours of downtime.

05 2-year warranty

A 24-month manufacturer's warranty on the whole machine.

Interested in the ST Series?

Tell us about your requirements — sheet format and thicknesses, tube diameters and wall thickness, materials and monthly volume. We will reply in writing with the model we recommend: 3015ST12, 4020ST18 or 6025ST26.

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