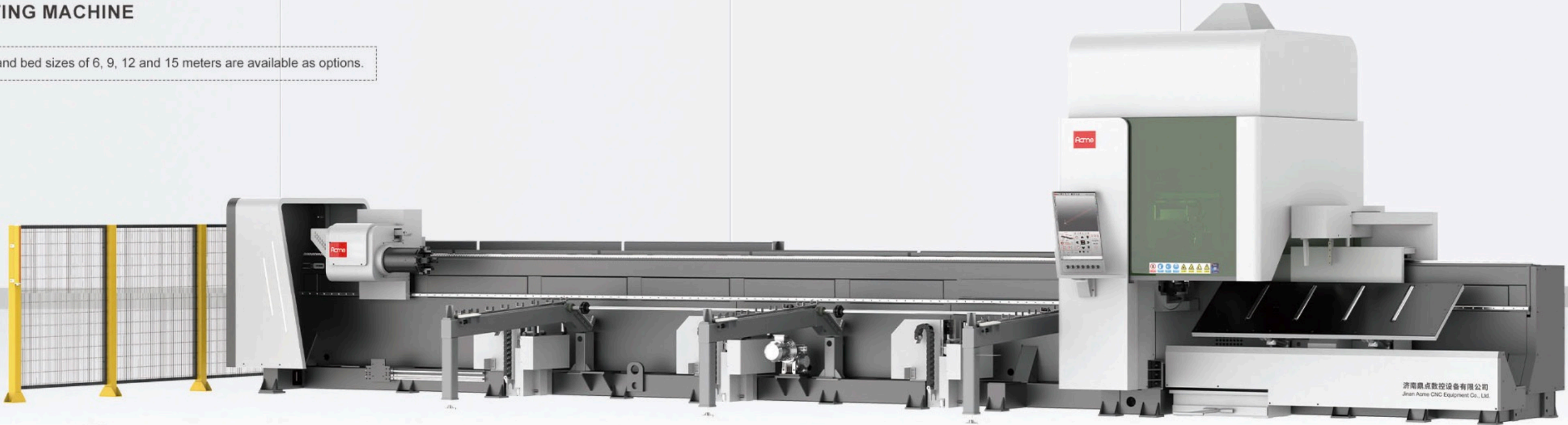


▶ SIDE-MOUNTED LASER TUBE CUTTING MACHINE

*The bed size of the T series models is 12 meters as standard, and bed sizes of 6, 9, 12 and 15 meters are available as options.



Scan Watch the Video



⚙ The new generation of solutions for long workpieces and small tails

TF Series

2-Chuck Small Tail Laser Tube Cutting Machine

- ▶ The front chuck can be moved forward up to $\leq 1400\text{mm}$, which can effectively prevent long workpieces from flinging and improve machining accuracy.
- ▶ Avoidance technology that controls the chuck for overrun avoidance , facilitate the reduction of tailing material, the minimum tailing material length is only 35mm.
- ▶ Centering clamping device, chuck and servo follower match loading to prevent the workpiece from flinging and guarantee the machining accuracy.
- ▶ Standard rear blowing dust extraction effectively removes debris and dust generated by cutting, preventing buildup and improving cutting quality.

Model	6026TFA	9028TFA	12036TFA
Laser power	6-30kw	6-30kw	6-30kw
Tube diameter	15-260mm	15-280mm	30-350mm
Processable pipe length	$\leq 7000\text{mm}$	$\leq 9000\text{mm}$	$\leq 12500\text{mm}$
Cutting end material	$\geq 35\text{mm}$	$\geq 65\text{mm}$	$\geq 65\text{mm}$
Maximum acceleration	1.2G	1.0G	0.7G
Dimension	11925*3447*2800mm	14425*3347*2800mm	17360*4000*3400mm
Tube Types	Squarepipe, roundpipe, rectangularpipe, I-beam, H-beam, anglesteel, channelsteeland specialpipefittings, etc.		

*Product appearance, parameters, performance description, comparison data is for reference only, the final in kind shall prevail!