

▶ 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



⚙ Ideal solution for medium-sized pipe and profile projects

T Series

3 Chuck Medium Size Laser Tube Cutting Machine

- ▶ Heavy-duty machine tool type bed design, segmented welded, laser undercutting, coaxialization, and high operating accuracy.
- ▶ Servo-following palletizing mechanism, which can realize pipe clamping, jacking and discharging process, enhance the stability and safety of chuck passability and pipe processing, fixed on the bed, long term stable operation, no movement, no sinking.
- ▶ Round pipe, square pipe, rectangular pipe, H steel, I-beam, channel steel, angle steel, all kinds of shaped pipe can be processed.
- ▶ Buried feeding device, more safe and stable, 10S fast feeding, special profiles can also be applied, without manual intervention, saving labor costs and improving production efficiency.

Model	TKA360	TA280	TA260
Laser power	1-30kw	1-30kw	1-30kw
Tube diameter	30-350mm	15-280mm	15-250mm
Processable pipe length	≤12500mm	≤12500mm	≤12500mm
Cutting end material	≥0mm	≥0mm	≥0mm
Load capacity	1440kg	1000kg	1000kg
Dimension	29060*4000*3400mm	28800*3447*2900mm	28800*3447*2900mm
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!