

► HORIZONTAL LASER TUBE CUTTING MACHINE

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



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⚙ Highly effective solutions for most tubes and profiles

E Series

2 Chuck Medium Size Laser Tube Cutting Machine

- Square hole chuck, pipe through the rate of strong, wide clamping range, can realize a wider range of work, to help you reduce the investment in equipment.
- Highly dynamic, the chuck moves at a speed of up to 110m/min, with a maximum speed of 200r/min and an acceleration of 1.5G.
- Dovetail structure bed, segmented servo-following support, automatic unloading device, precise positioning, and high cutting accuracy.
- The middle chuck advancement technology, with centering clamping devices, prevents pipe wobbling and enables ultra-short waste material cutting.

Model	6012EC	6026ES	9028EA	12026EKA
Laser power	1-30kw	1-30kw	1-30kw	1-30kw
Tube diameter	8-120mm	15-250mm	15-280mm	15-250mm
Processable pipe length	≤6300mm	≤6300mm	≤9300mm	≤12300mm
Cutting end material	≥65mm	≥65mm	≥65mm	≥65mm
Maximum acceleration	1.5G	1.2G	1.0G	0.7G
Dimension	16100*3450*2600mm	11600*2480*2600mm	14600*4000*2600mm	17600*4000*2600mm
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!.