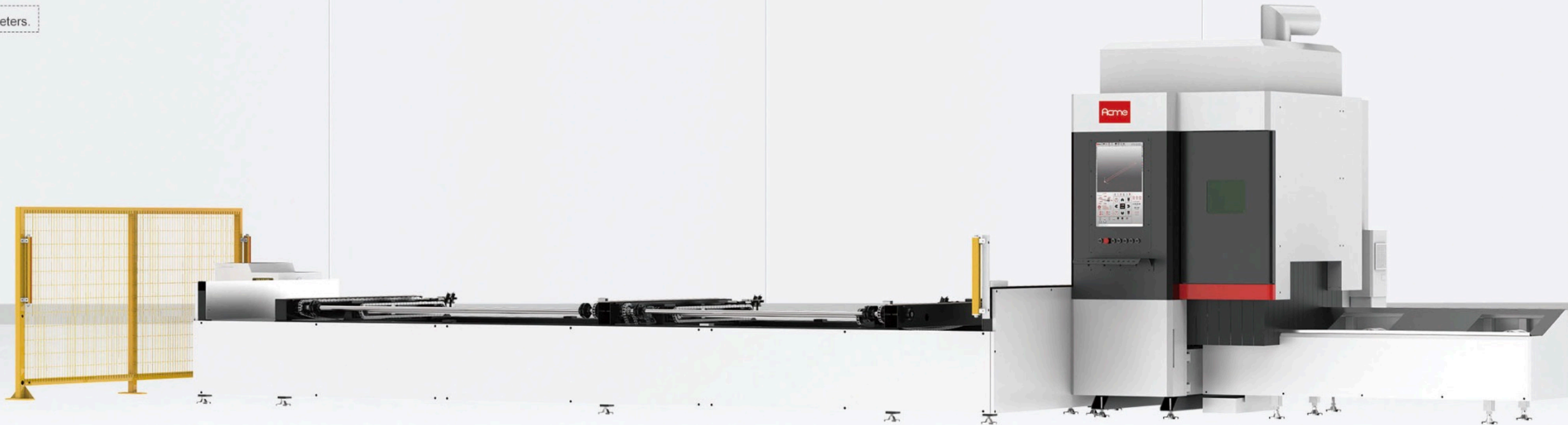


► HORIZONTAL LASER TUBE CUTTING MACHINE

*The bed size of the D series models is based on 6 meters.



Scan Watch the Video

⚙️ Cost-effective solutions for small diameter tubes and profiles

D Series

Fast Speed Laser Tube Cutting Machine

- High speed chuck, the fastest 200 rpm, fast cutting speed; small tail material technology, high material utilization.
- The gantry structure minimizes the vibration of the beam to ensure the cutting accuracy and no deformation in long-term use.
- Compact design for reduced footprint; easy installation and operation; high quality processing, low operating costs and excellent adaptability.
- Wide range of cutting applications, adapted to a variety of cutting conditions, for all types of pipe truncation or cutting complex graphics.

Model	6012D	6018DB
Laser power	1-6kw	1-6kw
Tube diameter	8-120mm	10-180mm
Processable pipe length	≤6300mm	≤6300mm
Cutting end material	≥65mm	≥65mm
Chuck speed	200r/min	120r/min
Maximum acceleration	1.5G	1.2G
Dimension	9310*2380*2600mm	9310*3300*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!.