



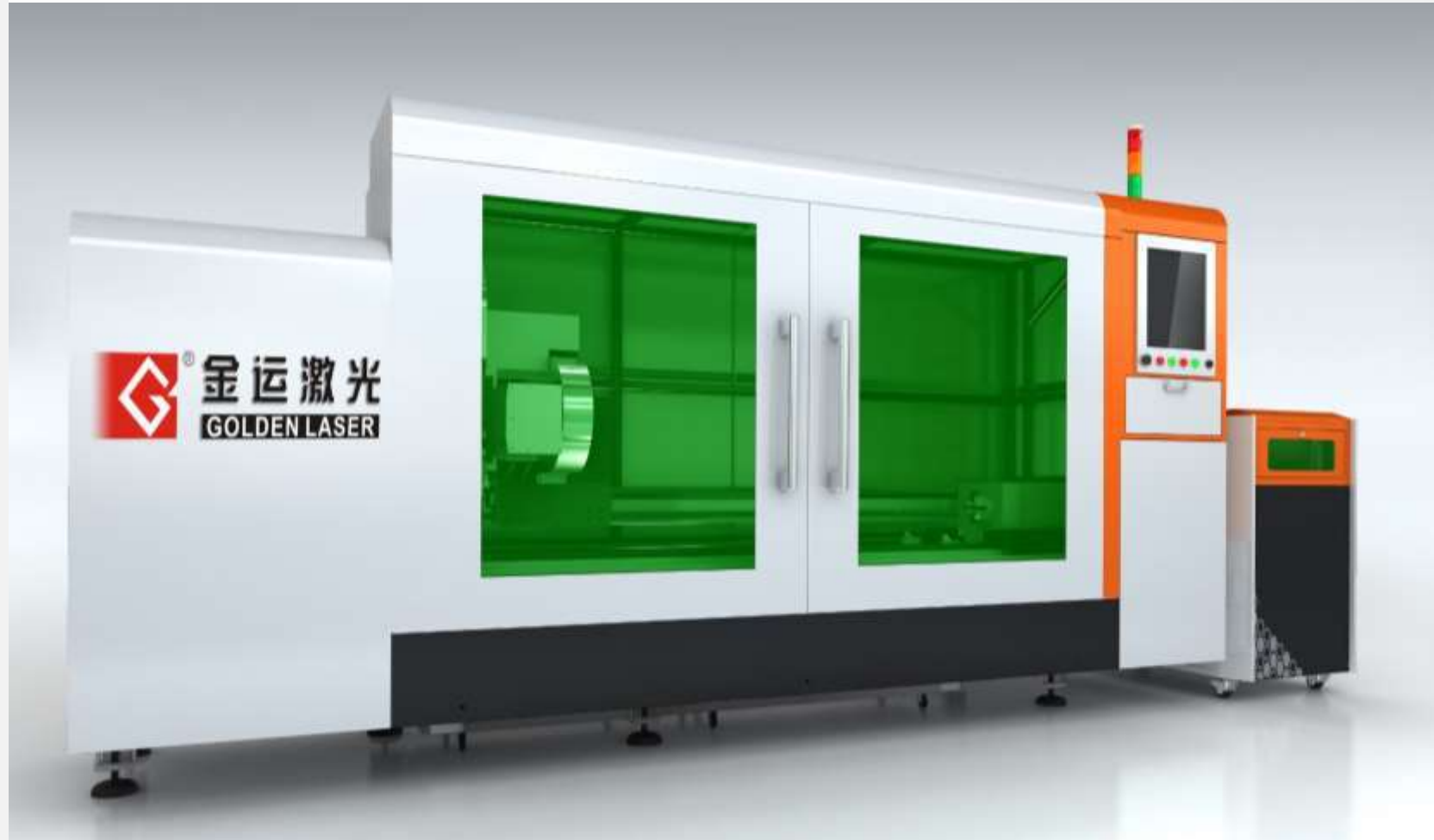
Finished tube parts laser cutting machine

Short Description

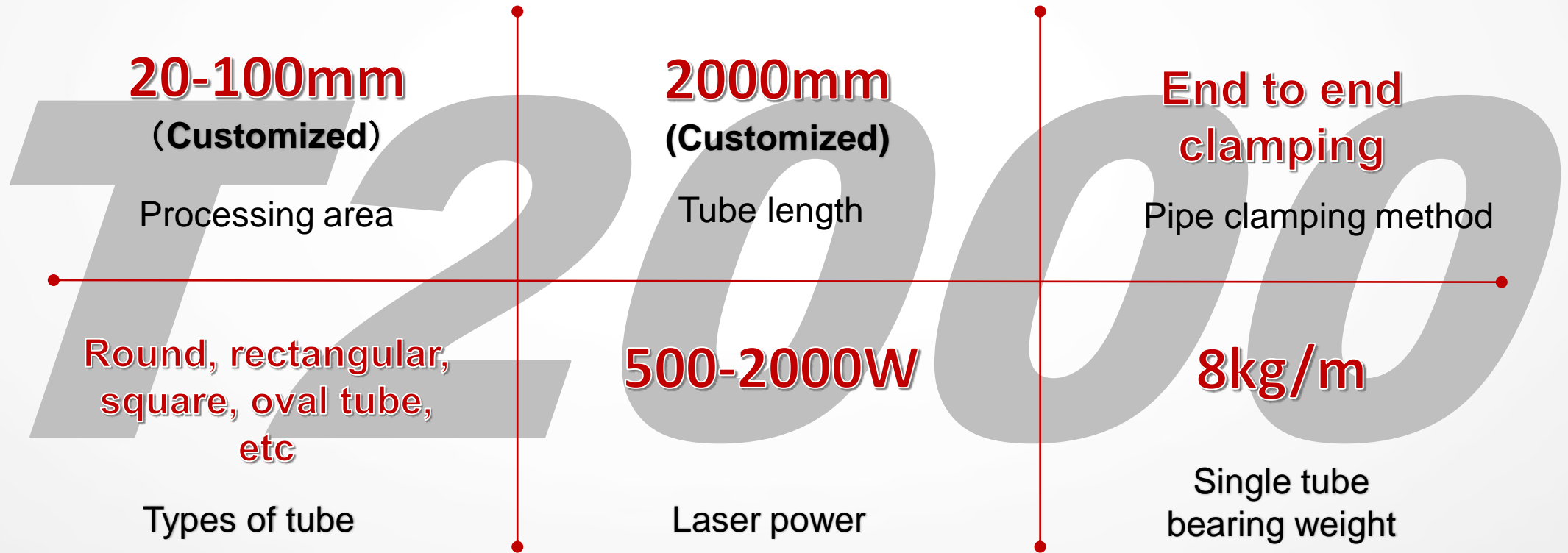
**Customized solutions for forming
pipe cutting:**

**Compared with the cutting needs of
forming pipe fittings, different
products have different processing
techniques and requirements.**

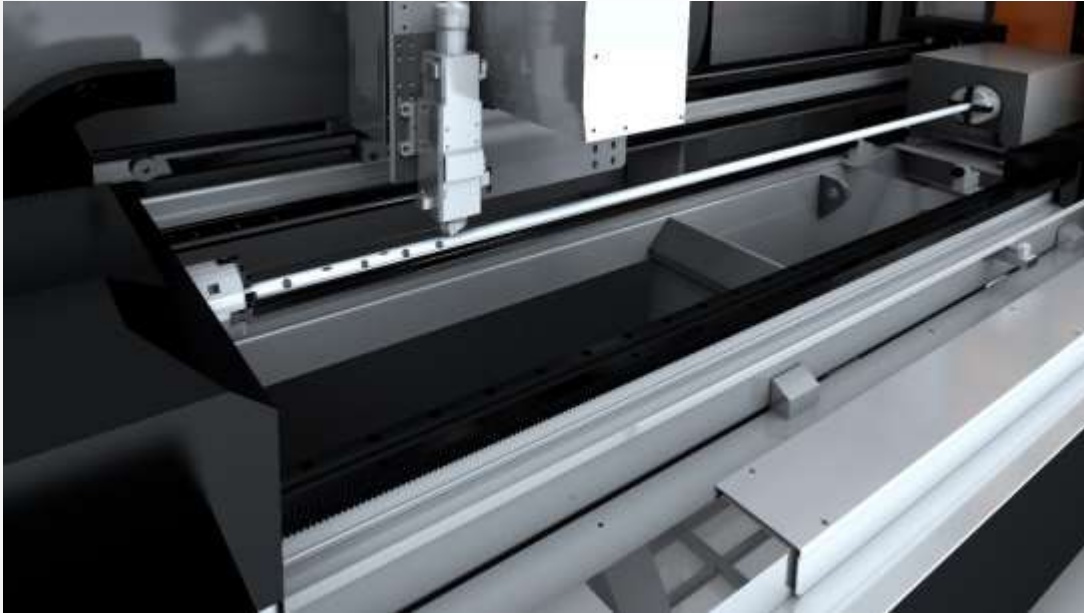
**Customers can better improve
production efficiency by formulating
corresponding solutions to meet
product processing needs.**



Main Technical Parameters



Machine Features: Automation, Less Labor Cost

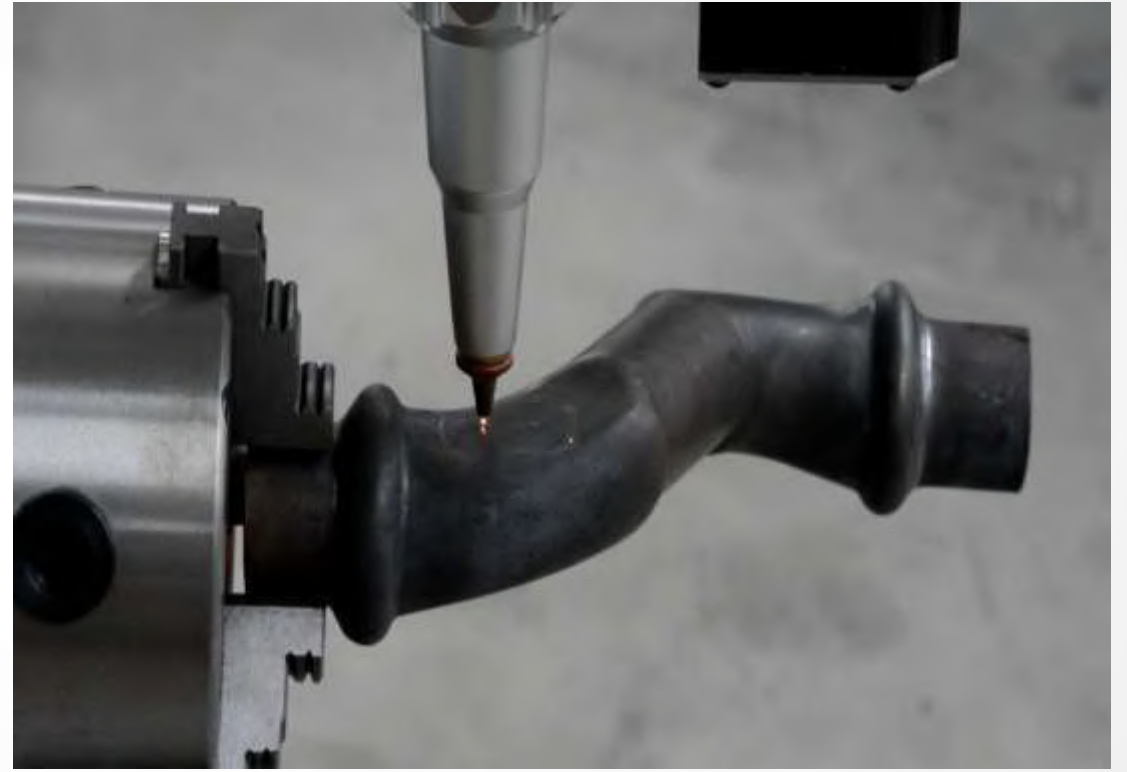


Break through the traditional cutting method:
The two ends of the formed pipe are clamped stably, which can make the speed faster and higher precision. At the same time, use customized high-speed special-shaped chuck and tip-mounted fiber cutting head to realize the processing of elbows and special-shaped tubes.



Integrated in the automated production line:
By matching the 3D robot arm machine and auxiliary tooling, it can quickly realize the automatic production mode of automatic feeding, clamping, cutting, unloading and palletizing.

Machine Features: Flexible production mode



Flexible automated production:

The professional CNC cutting system has flexible system openness, so loading and unloading can be completed by matching a customized 3D industrial robot. Realize industry 4.0 automated production.