

P2060A-3D

3D 5-axis

Experience the unlimited possibilities of laser tube cutting

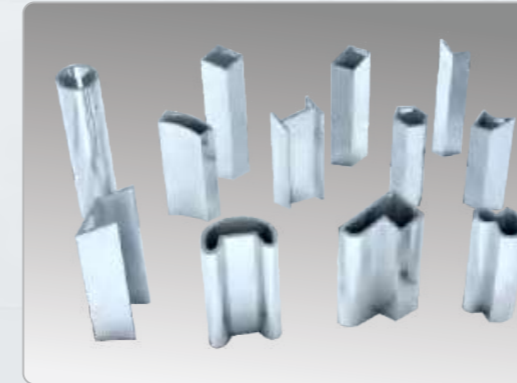


Technical Parameters

Diameter: round $\phi 20\text{mm} - \phi 220\text{mm}$;
 square $20\text{mm} * 20\text{mm} - 140\text{mm} * 140\text{mm}$
 Weight for single tube: max 225kg ($\phi 200\text{mm} * 8\text{mm} * 6000\text{mm}$)
 Laser power: 1500W/2000W/3000W/4000W
 Bevel angle: max $\pm 135^\circ$
 Laser head: Germany LT ULTRA
 Max rotate speed: max 130r/min
 Positioning speed: 100m/min
 Acceleration: 1g



Machine Details



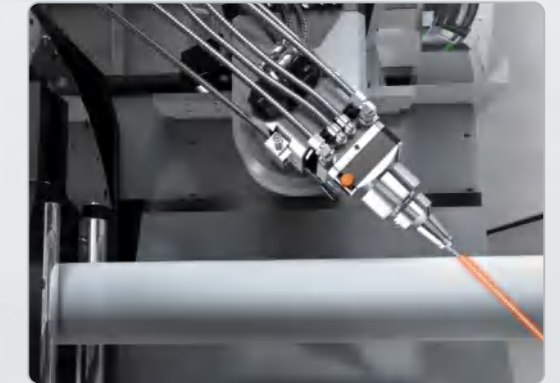
Comprehensive

A wider range of tube types can be processed, including various special-shaped tubes



Rapid cut

High-speed cutting is possible for small contours, especially thin-walled pipes, which greatly improves processing efficiency



Bevel cutting

Can process up to $\pm 135^\circ$ bevel cutting

Reduce product costs with the advantages of laser processing

The laser's high-precision and high-speed cutting, combined with the oblique cutting of the swing head, provides unlimited possibilities for product processing. The processing accuracy is extremely high, no subsequent processing is required, and the efficiency and quality are greatly improved

Samples

