



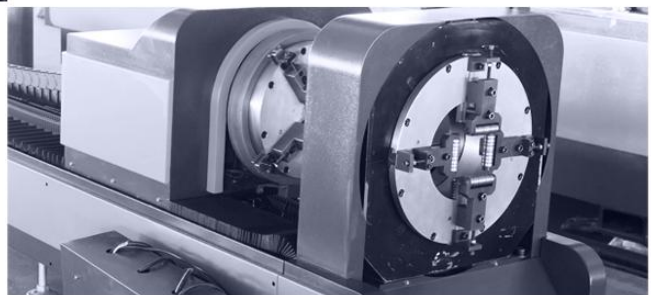
LF3015CR

In order to meet the increasingly complex needs of consumers, Gweike is targeted at market demand, independently developed LF3015CR sheet and pipe integrated laser fiber cutting machine, one machine dual purpose, this machine solves double cutting needs by one time



Sheet and pipe as an organic whole, one machine dual purpose, Saving space and cost.

All-electric chuck front and back, automatically adaptation, intelligently cutting.



Integrated design, dual function, to meet the needs of complex cutting.

Technical Parameter

Machine Model	LF3015CR
Laser power	500W 750W 1000W 2000W 3000W (Optional)
Dimensions	5540* 3920* 1954mm
Working area	3000mm x 1500mm
Repeat positioning accuracy	±0.03mm
Maximum speed	100m/min
Maximum Acceleration	1G
Specified voltage and frequency	380V/50Hz/60Hz/60A

Application Industry

Since sheet and pipe integrated design, Industry adaptability of LF3015CR has been greatly enhanced, including petroleum and pipe material, fitness equipment and other pipe material mainly mechanical processing, automotive Manufacturing, Machine cabinet and other board materials mainly mechanical processing etc.

