

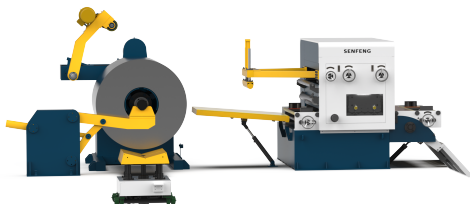
Laser Blanking Lines

1503CH

Coiled steel thickness: 0.8-3mm

Working area: 3000*1500mm

- ✓ Satisfy users' demands for processing thin coiled steels of high variety and small batch
- ✓ Content-rich process package for lightning-fast cutting with mirror-like surface
- ✓ Use sheet stress relief and high-precision deviation correction to make sure of cutting precision
- ✓ 30% faster than before at least and realize 0 waste as much as possible
- ✓ Users prefer to coiled steels to cut-to-length steel plates, so as to lower costs of purchase



1503CH

Model		1503CH
Decolling and Leveling Unit	Size of Coiled Steel (L*W*T, mm)	3000*1500*3
	Thickness of Coiled Steel (mm)	0.8-3
	Max Inner/Outer Diameter of Coiled Steel (mm)	Φ508/Φ610 and Φ800-1500
	Weight of Coiled Steel (T)	15
	Max Feeding Speed (m/min)	15
	Leveling Accuracy (mm ²)	±1.5
Laser Cutting Machine	Laser Power (kW)	3-6
	Working Area (L*W, mm)	3000*1500
	X/Y-axis Positioning Accuracy (mm)	±0.05
	X/Y-axis Repositioning Accuracy (mm)	±0.02