SENFENG

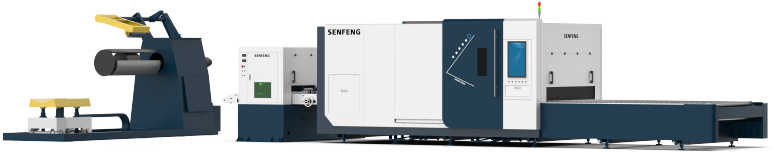
www.senfenglaser.com

Flexible Metal Processing Line

TOP Series

Max thickness of coiled steel: 3mm
Working area: 3000*1500mm

- One-stop completion of coiled steel feeding, leveling, cutting, unloading, bending, welding and stacking up
- Several sets of industrial robots to free your hands because of high degree of automation
- Flexible production and respond to production changes at any time
- Built-in safety monitoring devices for real-time control
- Provide nesting software/filming/ink jetting/safety fence as optional accessories



Model	SF1503CH RC3000W
Max Size of Coiled Steel (L*W*T, mm)	3000*1500*3
Max Outer Diameter of Coiled Steel (mm)	1400
Max Inner Diameter of Coiled Steel (mm)	508
Max Weight of Sheet Coil (kg)	10,000
Leveling Accuracy (mm2)	±2
X/Y-axis Positioning Accuracy (mm)	±0.05
X/Y-axis Repositioning Accuracy (mm)	±0.02
Max Feeding Speed (m/min)	10
Power	Three-phase 380V, 50Hz/60Hz (custom-made)

+86 188 5315 8301 senfeng@sfcnclaser.com