

Cut-to-Length Line for Metal Sheets

This cut-to-length line processes coiled metal into sheets. It uncoils, levels, cuts to length, and stacks, providing precise and efficient metal sheet production.



Overview

High-Precision Metal Processing

This cut-to-length line is engineered for the efficient processing of coiled metal into precise sheets. It integrates uncoiling, leveling, shearing, and stacking into a seamless workflow. Designed for high-accuracy production, it delivers superior leveling quality and consistent cut-to-length control for professional manufacturing requirements.

Performance Features

Key Operational Benefits

- High quality leveling
- High cutting accuracy
- High precision cut-to-length control
- Perfect stacking capability
- User-friendly man-machine interface
- Easy and simple maintenance

System Components

Integrated Line Components

Uncoiler, Leveler, Shear, Conveyor, Stacker