

Metal Coil Cut-to-Length Line

This cut-to-length line is engineered for accurate cutting and flatness in metal sheets. It efficiently processes materials like cold-rolled steel, galvanized coil, and stainless steel into specified lengths.



ADDITIONAL IMAGES



Product Overview

High-Precision Cut-to-Length Line

This automated Cut-to-Length (CTL) line is engineered for the efficient processing of metal coils into precise sheets. The system integrates unwinding, leveling, shearing, and stacking into a seamless workflow, ensuring high flatness and cutting accuracy. Designed for industrial manufacturing, it features an intuitive man-machine interface for simplified operation and maintenance.

Key Features

Operational Advantages

High Cutting Precision, Superior Flatness, Automated Stacking, Easy Maintenance, Intuitive Interface

System Components

Integrated Units

- Uncoiler
- Straightener
- Feeding Unit
- Hydraulic Shear
- Stacking System
- Central Control Panel

Operational Performance

System Performance

1 High

Cutting Accuracy

1 Perfect

Stacking Quality