

Industrial Coil Slitting Machine

This slitting machine is designed for precise and efficient cutting of materials into narrow strips. Its robust frame is constructed from heavy-duty steel for stability and durability.



ADDITIONAL IMAGES



Product Overview

Industrial Efficiency for Coil Processing

This compact industrial coil slitting machine is designed for the precise cutting of stainless steel, galvanized, or pre-painted steel coils. With a robust build and adjustable cutting parameters, it offers consistent performance for converting wide rolls into narrow strips. It is an ideal solution for manufacturing applications requiring high accuracy and reliable material throughput.

Technical Specifications

Roll Forming Speed

30 m/min

Max Speed

Supported Thickness	0.2 - 1.0mm
Main Motor Power	3 KW
Hydraulic Power	3 KW

Physical Properties

Machine Weight	500 KGS
Compatible Materials	Stainless Steel, Galvanized Steel, Pre-painted Steel

Operation

Primary Function	Precision slitting of coils into narrow strips
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