

Paper Roll Rewinder Machine

Product Overview

Experience incomparable efficiency and enlightened performance with our Distinguished Paper Roll Rewinder Machine, engineered for reliability and robust application in printing and packaging industries. It accommodates core diameters from 25 mm to 76 mm, offers cutting speeds of 50–120 m/min, features PLC controls, emergency stop, safety guards, and a durable powder-coated mild steel body. Semi-automatic and fully automatic operation modes maximize productivity.

Versatile Applications and Efficient Usage

Ideal for printing and packaging industries, including thermal paper, fax paper, and other paper roll converting applications. Suitable for both small and large-scale production.

Logistics and Delivery

Professionally packed using industry-standard materials and shipped through reliable logistics partners. Sample availability upon request and safe delivery ensure quick installation and minimal downtime.

Technical Specifications	
Core Diameter	25–76 mm
Cutting Speed	50–120 m/min
Control	Computerized PLC
Operation	Semi & Fully Automatic
Construction	Powder-Coated Mild Steel
Safety	Emergency Stop & Safety Guards
Applications	Printing & Packaging

Frequently Asked Questions

Q: How does it enhance productivity?

A: Converts large paper rolls efficiently with PLC controls and capacities up to 120 rolls/hour.

Q: Operation modes?

A: Semi-automatic and fully automatic.

Q: Installation?

A: Suitable for industrial plants; professional installation available.

Q: Safety features?

A: Emergency stop button and safety guards.

Q: Delivery and samples?

A: Reliable delivery with sample machines available on request.

Q: Business savings?

A: Recent price reduction lowers investment cost without compromising quality.