

Wire and Cable Processing Machine

This heavy-duty machine is designed for efficient handling of metallic wires or cables. It ensures precise and consistent processing using guide rollers and tension control devices for optimal performance.



Overview

Industrial Wire and Cable Processing System

This heavy-duty metallic processing machine is engineered for high-efficiency wire and cable handling in demanding industrial environments. It features a robust dual spool winding and unwinding mechanism, supported by a central motor and drive system for consistent output. With integrated guide rollers and precise tension control, this machine ensures reliable performance and durability for long-term production needs.

Technical Specifications

Key System Features

- Dual spool winding mechanism
- Dual spool unwinding mechanism
- Central motor drive system
- Integrated guide rollers
- Tension control devices

Processing Capability	Metallic Wire, Cable Processing
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Construction

Construction Quality

Heavy-duty • Durable Materials • Industrial Grade

Base Support	Sturdy industrial base
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