

STRETCH FILM SLITTING & REWINDING MACHINE

Model: HSR5107 | Brand: HARSHAL

A compact automatic slitting and rewinding machine designed for stretch film processing. It supports 10–100 micron film thickness, automatic rewinding, and winding speeds of 200–400 meters per minute. The machine is suitable for converting wide stretch film rolls into smaller rolls with controlled slitting and rewinding.

Key Features

- Minimum slitting width: 50 mm
- Maximum web width: 1000 mm
- Automatic rewinding operation
- Compact design for efficient installation
- Winding speed: 200–400 meter/minute
- Suitable for stretch film of 10–100 micron thickness

Technical Specifications

Specification	Details
Model Name / Number	HSR5107
Brand	HARSHAL
Material	Stretch Film
Minimum Slitting Width	50 mm
Maximum Web Width	1000 mm
Film Thickness	10–100 micron
Production Capacity	2 ton per day
Power Source / Phase	3 Phase
Power Required / Motor Power	5 HP
Voltage	440 Volt
Air Pressure	3–4 kg
Unwinding Reel Diameter	450 mm
Rewind Diameter	300 mm
Maximum Roll Diameter	450 mm
Reel Weight	100 kg
Roll Weight	0–100 kg
Core ID	1 inch & 3 inch
Unwind/Rewind Core	3 inch paper core
Aluminium Roller Length	1200 mm
Winding Speed	200–400 meter/minute
Machine Weight	1000 kg
Machine Size	8 × 4 × 4

Specification	Details
Design Type	Compact
Packaging	Wooden box pack or loose packing
Condition	New only

Applications

Suitable for slitting and rewinding stretch film into required widths and roll sizes for packaging and industrial film-converting applications.

Note

Specifications are prepared from the details provided. Please confirm final machine dimensions, capacities, and configuration with the manufacturer before ordering.