Rewinding Machines

Inspection / CCD / Reversible / Wide / Narrow / Splice / Trim reels





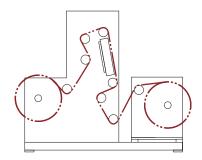


REF-130R Series



Rewinding Inspecting Machines

REF-Small Roll Series



Specification:

Model No.	REF-Small Roll
Max. Parent Web Width	400 / 600 mm
Max. Parent Web Diameter	500 mm
Unwind / Rewind Core I.D.	3" or 6"
Max. Machine Speed	200 M / min.

Features:

Material

• Plastic laminated film 40-150μ.

Unwinding / Rewinding Section

- Cantilevered air-shafts (ϕ 3") making loading and unloading easier.
- Equipped with edge position control (EPC) to provide accurate film positioning for unwinding.

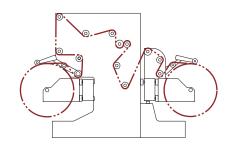
Tension Control

• Equipped with automatic tension controlling system and load-cells.

Inspecting Section

- Equipped with inspecting acrylic board and fluorescent lamps, making inspecting easier.
- $\bullet \ {\sf Synchronize} \ {\sf stroboscope} \ {\sf with} \ {\sf photo} \ {\sf sensor}.$

REF-Wide Roll Series



Specification:

Model No.	REF-Wide Roll
Max. Parent Web Width	1000 / 1300 mm
Max. Parent Web Diameter	800 mm
Unwind / Rewind Core I.D.	3" or 6"
Max. Machine Speed	200 M / min.

Features:

Material

• Plastic laminated film 40-150μ.

Unwinding / Rewinding Section

- Shaftless type unwinding stand with ϕ 3" adapters.
- Equipped with digital type line position control (LPC) to provide accurate film positioning for unwinding.

Inspecting Section

- Equipped with inspecting acrylic board and fluorescent lamps, making inspecting easier.
- Reversible running.
- Synchronize stroboscope with photo sensor.

Optional Accessories

- Splicing table with suction device
- · Inspecting camera with monitor





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