ROTOWORX

FINISHING SOLUTION

SLITTING REWINDING INSPECTION SYSTEM

13" GFSR - 16" GFSR - 20" GFSR

GONDERFLEX INTERNATIONAL INC.

FLEXO PRINTING-CONVERTING EQUIPMENT

SLITTING REWINDING INSPECTION SYSTEM

13” GFSR - 16” GFSR - 20” GFSR

This is the ideal Slitting Rewinding Inspection machine for label and film finishing and inspection. You can use this machine for label stock as well as unsupported film stock from 25 micron BOPP up to 10 Point Tag.

Features include:

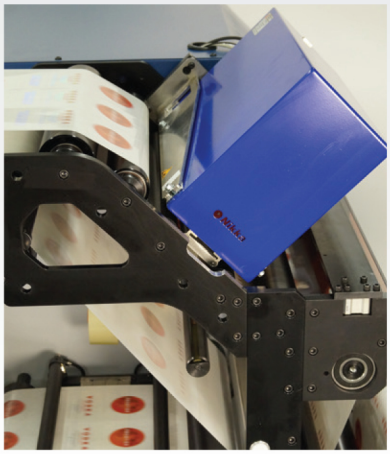
- 40” unwinder with lifting system
- Fully automatic digital electromagnetic unwind brake assembly
- Dual 18 inch motorized rewinding shafts with automatic tension control
- Auto web gripper on each rewind shafts to maintain tension during roll change
- 11” touch screen control panel
- Clear material sensing electronic web guide
- 2 adjustable splicing tables
- End of roll detector with auto-stop feature
- Splice & flag detector
- Predetermined counter
- Inside / outside winding
- Choices of slitting stations include razor blades or shears knives or crush knives

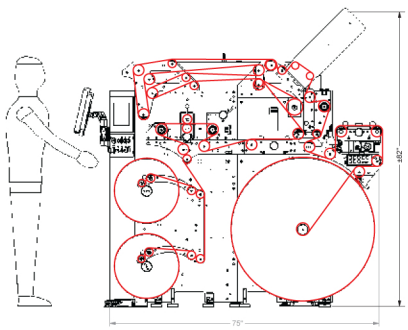
Options:

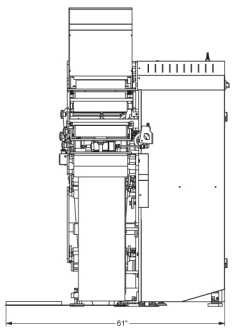
- 100% Inspection Camera
- Automatic Strobe Light Assembly
- Lay-on roller on each rewind shafts for flat rewinding

GENERAL SPECIFICATIONS

Model	**GFSR-1600**
Maximum paper width	**13.75” (349mm) - GFSR-1300**
	16.75” (425mm) - GFSR-1600
	20.75” (527mm) - GFSR-2000
	Other sizes available
Unwind capacity	**40” dia. (915mm)**
Rewind capacity	**20” dia. (508mm) in single rewind configuration**
	18” dia. (457mm) in double rewind configuration
Maximum mechanical speed	**1000ft/min. (300m/min.)**
Drive	**A.C vector motor drive**
Control panel	**Touch screen**
Air pressure	**100 PSI (7 bar)**
Power requirement	**400-480 V ±10%, 3ph,**
Frequency	**50-60 HZ**
Substrates	**Pressure sensitive label stock and unsupported film**







GONDERFLEX INTERNATIONAL INC.

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530, Guimond Boul.
Longueuil (Québec) J4G 1P8
Canada

Telephone: +1 450.651.2224
Fax : +1 450.651.2032
info@gonderflex.com

WWW.GONDERFLEX.COM

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