

SR-100/200 SLITTER/REWINDER

The SR-100/200 combination Label Slitter & Rewinder allows you to slit and rewind in-line directly from a printer without placing any tension whatsoever on the printer! A free-hanging loop of material is created between the SR-100/200 and the printer thereby eliminating all tension on the printer. A special chassis-mounted optical sensor on the SR-100/200 starts and stops the slit/rewind action based on the optimum depth of the loop. Fully adjustable tension on the SR-100/200 provides complete control over the slitting action and the tightness of the finish rolls.



SR-100

Technical Specifications	SR-100 ¹	SR-200 ¹
Max Label Width (in)	6 (152-mm)	10 (152-mm)
Min Label Width (in)	0.5 (13-mm)	0.5 (13-mm)
Max Roll Diameter (in)	8.5 (215-mm)	8.5 (215-mm)
Core Diameter (in)	3 (76-mm)	3 (76-mm)
Max Speed (ips)	25 (635-mm)	25 (635-mm)
Max Torque (in-oz)	228	228
Number of Blades ²	2	3
Number of Separator Plates (Alum) ³	2	3
Number of Finish Rolls ⁴	3	4
Number of Flanges	2	2
Dimensions-HWD (in)	12.5 x 16 x 15 (317 x 406 x 381-mm)	12.5 x 16 x 20 (317 x 406 x 508-mm)
Weight (lbs)	41 (18.6-kg)	46 (20.8-kg)
Power Specifications ⁵	100 - 240VAC in, 24VDC 120W Out	
Warranty	3 year limited warranty	
Available Options	<ul style="list-style-type: none"> • BH-1 Extra Blade Assy • SP-76-220 Extra Aluminum Separator Plate • PCS-1 Counter Module • HSB-10 Package of 10 Replacement Blades 	

1. Rewind/Slit direction (“left-to-right” or “right-to-left”) is specified at the time of order.

2. Up to 4 Blades can be used simultaneously on the **SR-100/200**.

3. Additional **SP-76-220** Separator Plates can be purchased to match the number of blades used.

4. Total number of finish rolls varies with the number of blades used.

5. Desired input voltage specified at the time of order.