

RRC-330 STANDARD COUNTERS

RRC-330 Standard Label Counters are self-contained, off-line Digital Reel-to-Reel Label Counters that provide a convenient all-in-one solution for accurate and repeatable label counts. These models are made to handle opaque labels with gaps between them on opaque liner. The Digital Preset Counter Module can also be programmed to stop automatically when a preset count is reached.



RRC-330

Technical Specifications	RRC-330	RRC-330-A
Max Media Width (in) ¹	6 (152-mm)	
Min Media Width (in)	0.5 (13-mm)	
Max Label Length (in)	N/A	
Min Label Length (in)	N/A	
Max Roll Weight (lbs)	17 (8-kg)	
Max Roll Diameter (in)	13 (330-mm)	12.5 (317-mm)
Core Diameter (in) ²	3 (76-mm)	3 Unw; 1 - 4 Rwd (76; 25 - 102-mm)
Label Type	Opaque with Gaps In Between	
Liner Type	Opaque	
Max Speed (ips)	114 (2895-mm)	108 (2743-mm)
Min Speed (ips)	0.125 (3-mm)	
Max RPM	168	
Max Torque (in-oz)	1,837	
Dimensions-HWD (in)	14.5 x 32.5 x 13 (368 x 825 x 330-mm)	13 x 32.5 x 13 (330 x 825 x 330-mm)
Weight (lbs)	34 (15.4-kg)	35 (16-kg)
Power Specifications	120-220VAC in, 24VDC 100W out	
Warranty	3 year limited warranty on Reel-to-Reel Counter - 1 year limited warranty on Counter Display Module & Power Adaptor	
Available Options	<ul style="list-style-type: none"> • RRC-ENC (Encoder to measure linear distance) • TSN-RR-6 (Tensioning Kit for pre-2016 models) • RR-1"U (Unwind Shaft for 1" Cores) ³ • ROLLER KIT, RR-8" (8" Roller Kit) • ROLLER KIT, RR-10" (10" Roller Kit) • RR-1.5"U (Unwind Shaft for 1.5" Cores) ³ 	

1. Maximum Media Width can be increased by adding either the 8" (203-mm) or 10" (254-mm) Roller Kit. 09.2016
 2. The RRC-330-A is equipped with an Adjustable Core Holder for 1" - 4" (25 - 102-mm) Diameter Cores.
 3. This option Modifies the standard 3" (76-mm) diameter Unwind Core Holder to the dimension specified.