



RWG500

Universal, Intelligent, Industrial Rewinder



Auto-Adjust
Take-Up Speed



User-Friendly
Operation Panel



Up to 7" Wide
Label Support

General Specifications

RWG500

MODEL		RWG500
OPERATION CHARACTERISTICS		
Environment	Operating	41° F – 104° F (5° C – 40° C), 30%-80% RH, non-condensing
	Storage	23° F – 140° F (-5° C – 60° C), 30%-90% RH, non-condensing
Regulatory Approvals		UL/C-UL, FCC, CE, TÜV
Dimensions (W x D x H)		11.0" x 12.6" x 9.0" (280 mm x 320 mm x 230 mm) 16.5 lbs. (7.5 kg) or less
Noise Level		Less than 60 dB
Input Power		EXT Cable Connection to SATO Printers (DC +24V, 2A)
Supported Printer Models		M5900Rve, CL408/412e, M84Pro, GT408/412/424e, CL608/612e (All with optional power supply) [Additional options are required for width over 5.16" (131mm)]
REWINDING CHARACTERISTICS		
Speed		Up to 15"/sec (381 mm/sec)
Method		1.5" (38.1 mm) Spindle / 3" (76.2 mm) Paper Core
Direction		Face-Out/Face-In (Counterclockwise/Clockwise)
Monitoring		Automatic Control by Tension Arm Position
Outer Diameter/Roll		Max. 11" (265 mm)
Media Size	Width	Standard: 0.98" - 5.16" (25 mm - 131 mm) Optional: Up to max. 7.09" (180 mm)
	Pitch	0.31" - 15.75" (8 mm - 400 mm)
CONFIGURATIONS		
WGT405310		RWG500 - 5" Wide Label Rewinder
11S000187		RWG500 with GTe EXT Port Kit (for use with SATO GTe Series)
11S000188		RWG500 with Media Rewind Expansion Kit to 7" Width

*Specifications subject to change without notice

Universal Printer Compatibility



Reliable, durable rewinder for tags, paper and synthetic labels.

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