

RWG500

Universal, Intelligent, Industrial Rewinder



Auto-Adjust
Take-Up Speed



User-Friendly
Operation Panel



Up to 7" Wide
Label Support

RWG500 General Specifications

Universal Printer Compatibility



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		11" (280 mm) W x 12.6" (320 mm) D x 9" (230 mm) H 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, CL608/612e, GT408/412/424e (with option EXT port). The GT408/412e requires the Optional EXT port. [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		
WWRW55300		RWG500 - 5" Wide Label Rewinder
11S000209		RWG500 with GLe EXT Port Kit (for use with SATO GLe Series only)
11S000187		RWG500 with GTe EXT Port Kit (for use with SATO GTe Series only)
11S000188		RWG500 with Media Rewind Expansion Kit to 7" Width
11S000189		RWG500 - 5" Wide Label Rewinder with external power supply (For any printer without a SATO EXT Port - for use with SATO GLe Series)

¹Pictured with 7" Expansion Kit installed

*Specifications subject to change without notice

²External power required

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

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