

# RWG500

## Intelligent and Silent Rewinder



Auto-adjustable winding speed corresponds to the label print speed



Noise level below 60dB



Auto-adjustable winding



User-friendly Operation Panel



Up to 6" (inch) Label with Support



The Standard for Reliable  
Barcode Printing

# RWG500 - General Specifications

MODEL		RWG500
<b>OPERATION CHARACTERISTICS</b>		
Environment	Operating	5 ~ 40°C / 30 ~ 80% RH (w/out condensation)
	Storage	-5 ~ 60°C / 30 ~ 90% RH (w/out condensation)
Regulatory Approvals		UL/C-UL, FCC, CE, TUV
Dimension (W x D x H) / Weight		280 mm x 320 mm x 230 mm, 7.5kg or less
Noise Level		60 dB or less
Supply Power		DC_24V, 2A* Note 1) GT Printer requires an optional 14-pin EXT board Note 2) SATO CT4XX AC adapter can be used
Printer Connection		Connection cable dedicated for SATO PRINTER: EXT cable Joint plate: Yes ** (support following models as standard) [M-5900Rve / CL4XXe / M-84Pro / GTx4XXe/CL6XXe] (Additional options are required for width over 131mm)
<b>WINDING CHARACTERISTICS</b>		
Winding Speed		Max 381 mm/sec (max 15 inch/sec)
Winding Method		External winding: direct winding on the 38.1mm spindle/ 3inch paper core winding
Winding Direction		Face-out/face-in (Counterclockwise / Clockwise)
Winding Monitoring		Automatic control by tension arm position
Winding Outer Diameter		Max winding OD up to 265 mm (11 inch)
Media Size	Width, mm	25 - 131 (option 25 - 180)
	Pitch, mm	8 - 400
<b>OPTION</b>		
Rewinder Kit		6-inch expansion kit <with 131mm - 180mm>
AC Adapter		AC Adapter

\* SATO Printer EXT Signal Interface: DC +24V, 2A  
Optional AC/DC Adapter (Input: AC100/240V): DC+25V, 4A

\*\* Connectivity : EXT Cable  
Adjustment/Positioning: Joint Plate

## Printer Compatibility



## Dealer Information

Contact us at:  
**SATO INTERNATIONAL PTE LTD**  
sales@sato-int.com