



# 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

# RWG500

## General Specifications

### OPERATION CHARACTERISTICS

Environment	Operating	0 ~ 40°C / 30 ~ 80% (without condensation)
	Storage	-5 ~ 60°C / 30 ~ 90% (without condensation)
Regulatory approvals		UL/C-UL, FCC, CE, TUV, CCC
Dimension (W x D x H), weight		280 mm x 320 mm x 230 mm, ~7.5kg
Noise level		Less than 60 dB
Input power		DC_24V, 2A
Printer connection		Connection cable dedicated for SATO PRINTER: EXT cable joint plate: Yes (support following models as standard) (M-5900RVe / CL4XXe / M-84Pro / GTe4XXe / CL6XXe) (CL6XXe can be used only when media width is 131 mm or less)

### WINDING CHARACTERISTICS

Winding speed		Maximum 381 mm/sec (max. 15 inch/sec)
Winding method		External winding: direct on the 40 mm spindle/3inch paper core winding
Winding direction		Face-out/face-in (Counterclockwise / Clockwise)
Winding monitoring		Winding ON/OFF by tension arm position
Winding outer diameter		Maximum winding OD up to 265 mm (11 inch)
Media size	Width, mm	25 - 131 (option 132 - 180)
	Pitch, mm	8 - 400
	Thickness, mm	0.08 - 0.27

### OPTION

Rewinder kit	1 inch core paper core / Plastic core rewinding
	1.5 inches core paper core rewinding
	2 inches core direct rewinding
	3 inches core paper core rewinding

## Printer Compatibility



**CL6xxe**



**CL4xxe**



**M-84Pro**



**M5900RVe**



**GTe408e**

SATO makes no guarantee that the above features are available in all models, and specifications are liable to change, without notice. Version 09/06.