OSC 92UL NP-100   Internal pressure explosion proof type printer

＜Features＞

-Highly reliable as Industrial Safety and Health Act inspection approved model
-Corresponds to all demands of printing contents with customized software
-Other than usual thermal roll paper, accepts label type roll paper
-Possible to replace roll paper while power is turning on

＜Specifications＞

Model		NP100	
Explosion Proof Specifications	Explosion proof structure	Internal pressure explosion proof structure	
	Explosion proof display	fG4	
	Model inspection approval number	T61524	
	Industrial Safety and Health Act inspection approved model	NEP20061	
Main body Material		Case: Carbon steel plate and aluminum, bolt : carbon steel	
Paint Color		Japan Paint Manufacturers Association Number S45-860/S5-401	
Printing Method		Thermal line dot	
Printing Width		Max. 104 mm	
Dot Structure		832 dots/dot line	
Recording Paper	Type	Single roll thermal paper	
	Width	Max. 111.5 mm	
	External Size	Roll diameter max. 105 mm	
	Core Size	Core ID 25.4 ±1 mm	
Auto Cutter	Cutting Method	Full cut	Partial cut
	Accepted Paper Thickness	65μm～150μm	65μm～100μm
Protective Performance		IP4X	
Weight		Approx. 10 kg (excl. stand)	
Communication		RS485 (2 wires)	
Power Source		100VAC	
Overall Dimensions		L434 x W 355 x H 273 mm (Stand : 300 ～ 1000 mm)	