

Specifications- DP630

Printing Method	Serial Impact Dot Matrix	
Printing Direction	Bi-directional	
Printing Speed	Approx. 3.0 lines/sec	
Font	7 x 9 Matrix	
Number of Columns	18 Columns x 2, Validation: 40 Columns	
Character Size	1.36 x 2.4 mm	
Line Spacing	5.08 mm	
Motor	Voltage: 24V DC V DC /Peak current: Max. 1A, Average current: Approx. 0.2A or less	
Reset Pulse Sensor	Mechanical Leaf Switch	
Dot Pulse Sensor	Photo interrupter	
Home Pulse Sensor	Photo interrupter	
Printing Solenoid	Voltage 24 V DC +/- 1V, Resistance 17 Ω	
Paper Feed Solenoid	Voltage 24 V DC +/- 1V, Resistance 32 Ω +/-10%	
Connection Method	Pin Connection	
Paper Feeding	Friction	
Paper Feeding Speed	18 lines/sec	
Paper Type	Plain Paper	
Paper Width	38 mm	
Reliability	Mechanism (MCCBF)	2.5 Million Lines
	Head	50 Million Characters
Operating Environment	Temperature	0 ~ 50 °C
	Humidity	35 ~ 85% RH
Storage Environment	Temperature	-25 ~ 70 °C
	Humidity	10 ~ 90% RH
External Dimensions (W x D x H)	134 x 136 x 63.5 mm	
Weight	Approx. 690g	