

Specifications- LT-2220/2320

Printing Method	Line Thermal Dot Printing	
Total Dots	432 Dot/Lines	576 Dot/Lines
Dot Density	8 Dots/mm	
Printing width	54 mm	72 mm
Printing Speed	Max. 150 mm/sec (1200 dot-lines/sec)	
	Head Temperature	Thermistor
Sensors	Paper Presence	Photo Sensor
	Head up	Photo Sensor
Voltage	VH	DC 21.6 ~ 26.4V
	Vdd	DC 4.75 ~ 5.25V
Current Head Vp=5V	Approx. Max. 5.2A	
Current Motor Vp=5V	Approx. Max. 0.41A	
Paper feeding pitch	0.125 mm	
Paper Type	Thermal	
Paper Width	58 mm	80 mm
Paper Thickness	Standard type 60 ~ 105 μ m, A-type: 110 ~ 150 μ m	
Reliability	Head Pulse Resistance	50,000,000 pulse or more
	Head Wear Resistance	50 Km or more
Operating Environment	Temperature	0 ~ 45 °C
	Humidity	35 ~ 85% RH
Storage Environment	Temperature	-20 ~ 60 °C
	Humidity	10 ~ 90% RH
External Dimensions (W x D x H)	91.5 x 58 x 20 mm	108 x 58 x 20 mm
Weight	Approx. 87g	Approx. 99g