Printer Specifications	9 Series 2 inch width	9 Series 4 inch width
Printing Method	Thermal Transfer Printing	
Printing Area	50mm (W) x 300mm (L)	100mm (W) x 300mm (L)
Dot Density/ Printing Resolution	300dpi	300dpi or 400dpi
Printing Speed	4 fixed levels: 80mm/sec, 100mm/sec, 120mm/sec, 150mm/sec	
Character Font	Based on Software	
Barcode	JAN8, JAN13, EAN8, EAN13, ITF, NW-7, CODE39, CODE93, CODE128, QR code, PDF417	
Interface	Standard equiptment: USB, Serial (RS232C), Parallel (Centronics). Optional: LAN connector	
SD Card Slot	Standard Equiptment	
CPU Connection	Operating clock: 200MHz	
Printer Internal Memory	16MB	
Head Pressure Adjustment	3 level adjustment	
Correcting Function for Heat Resistance	Available	
Cutter	Rotary cutter/ Ultrasonic cutter (available to choose)	
Ribbon Tension Adjustment	Automatic torque control	
Printing Quantity Display	Change between addition and deduction	
Power Voltage	100X-240V (50Hz/60Hz) overseas compatible	
Body Size	430mm(W) x 440mm(D) x 680mm (H) - Body only, measurements exxcludes cutter and tape holder	
Machine Weight	Body/ 48kg (rotary cutter/ 12kg)	