



<b>Model Name</b>	<b>408PEL</b>	<b>408PE</b>	<b>412PE</b>
<b>Print Speed</b>	101.6mm/sec, . 4"/sec	152.4mm/sec, 6"/sec	76.2mm/sec, 3"/sec
<b>Resolution</b>	203dpi	203dpi	300dpi
<b>Interface</b>	Serial, Parallel	Serial, Parallel, USB	Serial, Parallel, USB
<b>Print Method</b>	Thermal Transfer/Dirct Thermal		
<b>Media Width</b>	25mm to 118mm		
<b>Media Type</b>	Roll Stock(Continuous or Die cut), Fan Fold, Tag Stock		
<b>Supply Roll Capacity</b>	127.0mm		
<b>Pitch Width</b>	104mm		
<b>Media Thickness</b>	0.06mm to 0.3mm		
<b>Media Sensing</b>	Label gap, Black Mark and Punch hole sensing by auto sensing or program command setting		
<b>Ribbon</b>	Industry standard : 25mm core diameter, 300m ribbon length-out side diameter of 64mm		
<b>Cabinet</b>	Durable plastic with Black transparent media window		
<b>Bar Code and 2D codes</b>	Code 39, COde93, Code 128(Sub set A, B, C), UCC128, UCC/EAN-128, UPC A/E(add on 2&5), Interleaved 2 of 5, EAN128, EAN8/13(add on 2&5), Codabar, PostNET, DUN14, MaxiCOde, HIBC, Plessey, RPS128, PDF417, Datamatrix, QR code		
<b>Resident Fonts</b>	9 Alphanumeric fonts including OCR A&B, 8 times expandable in X and Y direction, capable of rotation in 4 directions		
<b>Graphic Handling</b>	PCX, BMP files		
<b>Printer Language</b>	ALL command, Firmware down loadable		
<b>Fotn Download</b>	Windows Bitmap fonts and Asian fonts		
<b>Memory</b>	2MB RAM, 1MB Flash		

Interface transmission	Baud Rate 9600 ` 115200, XON/XOFF, DSR/DTR
Software	Windows Label making software, Windows drivers
LED Display	2 LED, 1 Function key
Power supply	External power supply 100/230VAC, 50/60Hz
Operating Temperature	5 to 40 centigrade
Humidity	30 to 85% Non-condensing. Free Air
Approval	CE, FCC Class A, CCC, CB, CUL, BSIM
Dimensions	171mm H x 226mm W x 285mm D
Weight	2.8KG
Options	Rotary cutter Stripper Module 1MB Flash Expansion Card + Real Time Clock 2MB Flash Expansion Card + Real Time Clock Internal Ethernet Adapter Card

