

## PRODUCT SPECIFICATIONS

<b>Printing method</b>	Thermal Transfer, Spot Color
<b>Print stations</b>	3 independant, Two-sided printing (2 on the front and 1 on the back)
<b>Resolution</b>	304 dpi
<b>maximum Print width</b>	4.4" (112mm) from the inside(left) edge of label
<b>Maximum print width</b>	4.4" (111.8cm) with Windows printer driver; 2.2" (55,9cm) With Custom Quick Label
<b>Print speed</b>	2" (50mm) -5" (127mm) per second
<b>Resident barcodes</b>	All standard, including 2-D
<b>Fonts</b>	7 TrueType integrated; other true type fonts can be downloaded
<b>Control panel</b>	Ergonomic keypad, backlit LCD display and menu functions
<b>Connectivity/Data interface</b>	PC and AS/400 Parallel (centronics) & serial (RS-232 & RS-422)
<b>Software</b>	Windows Vista/XP/2000/2003. server driver printer drivers included, Custom Quick Label, Label Creation Suite optional
<b>Halftoning</b>	MicroCell -Individually selectable halftoningfor each object, coarse, medium, fine error diffusion & photographic
<b>Memory</b>	128mb RAM, 512Mb Flash memory card included, up to 2 Gb flash memory card optional
<b>Dimensions</b>	20" (508mm) H x17" (432mm) D x22" (559mm) L
<b>Weight</b>	84 lbs (38kg), no media, no ribbons
<b>Power Requirements</b>	110/240 VAC, 50/60 Hz, 400 W

## RIBBONS & LABELS

<b>Thermal transfer ribbon supply</b>	984 ft (300m) length rolls
<b>Thermal transfer ribbon standard widths</b>	1.75" (45mm), 2" (57mm), 2.75" (70mm), 3.25" (83mm), 3.75" (96mm), 4.25" (108mm), 4.75" (121mm)
<b>Maximun label width</b>	4.625" (117mm)
<b>Minimum label width</b>	1" (25mm)
<b>Minimum label length</b>	.395" (10mm)
<b>Label/tag thickness</b>	.012" (305.mm)
<b>Label/tag roll capacity</b>	10" (254 mm) Outside diameter maximum
<b>GAP</b>	
<b>Maximum gap size</b>	3.9" (99mm)
<b>minimum gap size</b>	0.07874" (2mm)
<b>Black reflective mark</b>	
<b>Maximum reflective mark size</b>	3.9" (99mm)
<b>Minimum reflective mark size</b>	0.07874" (2mm)
<b>Minimum length of reflective mark extending from inside edge og media</b>	.47" (12mm)