

SUPERIOR PERFORMANCE DIRECT THERMAL LABEL PRINTER LK-B30

- Compact desktop label printer(2kg)
- Rapid graphic printing at 152mm per second
- Time & space saving model
- Paper width adjustable from 18mm to 118mm
- Versatile font types & barcodes printing supported
- Labeling software "Label Cooker" supplied as a professional solution
- EPL II, ZPL II command compatible
- SPL(Sewoo Programming Language) updated
- Standard interface capabilities : Serial, Parallel, USB

4 COVER OPEN
Adjustable paper width guide
Invisible adjustable
grip & touch mark sensor

7 INTERFACE
Built-in interface (Serial, Parallel, USB)

SPECIFICATION

PRINT METHOD	Direct Thermal	FONT SPECIFICATION (NEW)	8 bitmapped - 8x12, 10x16, 12x20, 14x24, 12x48, 24x24(DX5041)	(PL II)
PRINTING SPEED	Up to 152mm/sec		7 bitmapped - 5x8, 7x11, 10x16, 15x20, 13x26, 40x60, 13x21	(PL II)
PRINT WIDTH	104mm(4.1")		1 variable scalable (EPL/II)	
PRINT LENGTH	1250mm(49.2")		190mm x 254mm x 105mm(W x D x H)	
RESOLUTION	203 DPI(8 dots/inch)			
PAPER WIDTH (min-max)	18mm ~ 118mm(0.7" ~ 4.25")			
PAPER ROLL SIZE (min-max)	Ø 25.4mm ~ Ø 127mm(1" ~ 5.0")			
PAPER THICKNESS	0.26 ~ 0.20mm			
PAPER TYPE	Label, Tag, Continuous, Rollfed			
PAPER SENSOR	Label Gap Sensor, Black Mark Sensor, Notch Sensor			
INTERFACE	Serial(RS-232C), Parallel(IEEE-1284), USB			
MEMORY	STANDARD: 8MB SDRAM, 3MB Flash OPTION: 8MB Flash			
SERIAL BAUD RATE	115,200 bps(max)			
PROGRAMMING LANGUAGE	EPL II, ZPL II Command compatible			
BARCODE	Code39, Code128 A/B/C, UCC/EAN-128, Code93, Codebars, Interleaved 2 of 5, UPCA, UPC-E, UPC-A and F with 2 and 5 add-on, EAN-8, EAN-13, EAN-8 and 13 with 2 or 5 digit extensions, Postnet, Netpost, MSI-10, MSI-5, German Post Code, Aztec Code, PDF-417, QR Code, MaxCode, Data matrix (EPL II and ZPL II), Code 49(ZPL II)			

