

TRANSFER & DIRECT THERMA

# LK-B40



- ✔ Designed a large supply of label printing.
- ✔ Structuring die cast mold system for reliability and durability.
- ✔ Easy to replace various Thermal head (203dpi optional)
- ✔ Precise sensor operating system (movable sensor, control both upper and lower sensor simultaneously)
- ✔ Available High-paper-capacity (220mm roll diameter) & High-ribbon-capacity (500M)
- ✔ Movable thermal head can help user to replace paper and ribbon easily.
- ✔ Modularized Thermal head assembling for convenient RMA processing.

### SPECIFICATION

METHOD	TRANSFER & DIRECT THERMAL		EMULATION	ZPL II , EPL	
MEMORY	Standard	Flash 16MByte / DRAM 32MByte	PAPER	WIDTH	18~118mm
	Option	Flash 32MByte / DRAM 64MByte (Factory Installed)		THICKNESS	0.058mm to 0.3mm
SPEED	Max 250 mm/sec			DIAMETER	220mm
RESOLUTION	203dpi			CORE INNER DIAMETER	38mm (1.5 inch)
PRINTING WIDTH	104mm(4.09inch)		RIBBON	WIDTH	110mm
FONT	EPL	8x12,10x16,12x20,14x24, 32x48 (5 bitmap font)		LENGTH	Max 500M
	ZPL	5x9,7x11,10x18,15x28,13x26,40x60, 13x21 (7 bitmap font)1 smooth scalable font		DIAMETER	82mm
GRAPHIC	User define Logo Image support (must change size)		CORE INNER DIAMETER	25.4mm (1 inch)	
BARCODE	1D	Code39, CODE128 with subsets A/B/C, Codabar, Interleaved 2 of 5, UPC-A and UPC-E with 2 or 5 digit extension, EAN-8 and EAN-13 with 2 or 5 digit extensions, Postnet, Plessey, MSI-3, UCC/EAN-128, Logmars, Code49	POWER SUPPLY	90~240VAC, 48-62Hz	
	2D	MaxiCode, PDF417, DataMatrix, QR code, MicroPDF417, AZTEC	DIMENSIONS	294×489×325mm	
			WEIGHT	Set: 14KG / Shipping: 17KG	



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