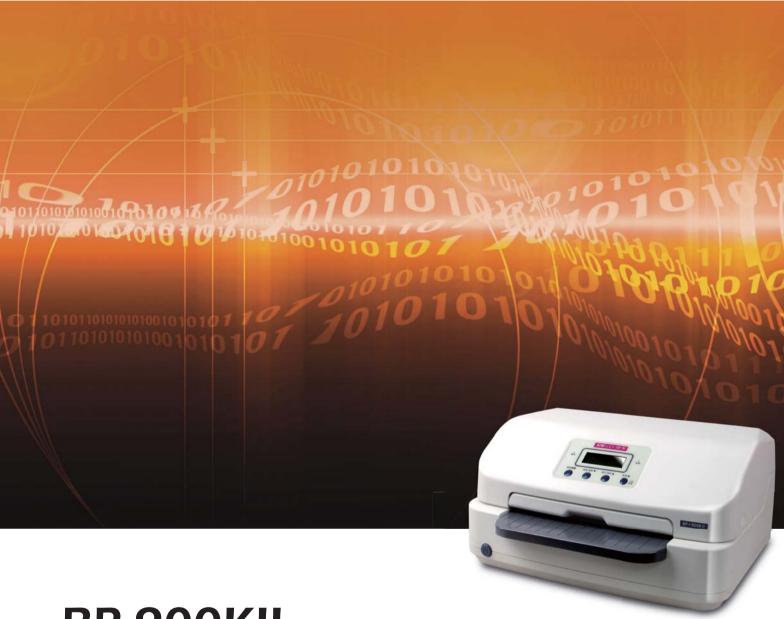


Vertical-Insert 24-Pin Passbook Printer



BP-900KII

Vertical-Insert 24-Pin Passbook Printer

Highlights:

- Fast printing speed of up to 420 characters per second
- Better connectivity with Standard Parallel & Serial & USB 2.0 Interfaces
- Optimum efficiency with 7-pay forms printout (Original + 6 Copies)
- Trustworthy printhead (500 million strokes)
- Built-in emulation of EPSON ESC/PK2, IBM 2391, OKI 5530SC, Olivetti PR40/PR50/PR2
- Maximum paper thickness of up to 2.8 mm

BP-900KII

Vertical-Insert 24-Pin Passbook Printer



Specification:

opeoinoation:			
Print type	24-pin impact dot matrix		
Print direction	Bi-directional with logic seeking		
Print width	94 column (10cpi) / 238.76 mm		
Print speed	Super high speed 420 CPS		
	High speed 320 CPS		
	Normal 115 CPS		
Print head	Diameter of wire: 0.25mm,		
	Life: 500 million strokes/wire		
Resolution	360×360 DPI (Maximum)		
Character sets	17 international character sets		
	U.S.A, France, Germany, U.K, Denmark1,		
	Sweden, Italy, Spain1, Japan, Norway,		
	Denmark2, Spain2, Latin Am, Korea, Legal,		
	Netherlands, Turkey		
Fonts	Draft, Roman, Sans Serif, Courier, Prestige,		
	Script, OCR-A, OCR-B, Orator		
Bar code	EAN-13, EAN-8, Interleaved 2 of 5,		
	Matrix 2 of 5, Industrial 2 of 5, Code 39,		
	Code 128 B, Code 128 C, NW-7		
Character pitch	10CPI, 12CPI, 15CPI, proportional		
Line space	1/6 inch, 1/8 inch, programmable in 1/360 inch		
	increments		
Emulation	EPSON ESC/PK2, IBM 2391, OKI 5530SC,		
	Olivetti PR40/PR50/PR2		
Interface			
Standard	Bi-directional parallel interface (IEEE-1284		
	nibble mode),		
	USB 2.0 (Full- Speed) interface ×1,		
	RS-232C serial interface ×1		
Options	additional USB 2.0 (Full- Speed) interface ×1,		
additional RS-232C ser			
	10/100Base-T Ethernet interface		
Input Buffer	132KB		
Ribbon	· ·		
Model:JMR128	Life > 8 million characters (draft mode)		
Model:JMR131	Life > 12 million characters (draft mode)		
Control panel	4 keys and 2 indicator lights and a LCD display		
Noise	<55dB(A)(ISO7779 standard)		
Paper feed type	-ocab(A)(ioO1110 standard)		
Cut sheet	front in, front out, front in, rear out		
Continuous paper	rear in, front out		
	rear III, IIOIIL OUL		
Paper specification	Width: 60-245 pm oneth: 67-559 pm		
Cut sheet	Width: 60~245 mm, Length: 67~558 mm		
Continuous paper	Width: 60~245 mm, Length: ≥67 mm		
Passbook	Width: 100~245 mm, Length: 75~355mm,		
	Thickness of vertical passbook: 2.2 mm,		

Jolimark BP-900KII handles thick booklet of up to 2.8mm. With 2 independent paper handlers, it canprint on vertically bound booklet which has differentthickness on each side. Together with enhanced features such as automatic sheet alignment and automatic print head adjustment, it handles highvolumes of passbooks, tickets and other documents with easy.

	Oner #-!-!	aa diffararf · · ·	t and laft	
	Open up thickness difference of right and left			
Marra and the fi	sides <1.5 mm			
Max paper thickness	2.8mm			
Copy capability	Original+6 copies			
Automatic function	Automatic docun	atic document border detection		
	Automatic paper thickness detection			
	Automatic skew adjust			
Compress set	Compressed printing for character and graphics			
Special function	Automatic Pin Br	Automatic Pin Break Compensation,		
	Automatic Pin Rotation Replacement,			
	Automatic Emulation Match,			
	Online Parameter Setting,			
	LCD Display			
Dimension	397mm(W) × 287.5mm(D) × 195mm(H)			
Weight	Approx. 8.3Kg			
Optional part	Dual-side scanner, MSRW (magnetic stripereader)			
optional part	Scan type	Document paper feed		
	Photoelectricity	Document paper reed		
	component	CIS		
Dual-side scan	Scan area	216 mm ×340 mm		
	Resolution	Main 600 dpi / 300 Sub 600 dpi / 300		
module optional part				
		Black and white	5.0 inch/s (600 dpi)	
	Scan speed	Multicolor	7.7 inch/s (300 dpi)	
			1.7 inch/s (600 dpi)	
	Main function	Support common bill scan and card scan support the function of print-and-scan, and support dual-side scan, the scan		
		results accord with the OCR recognition requirement.		
Horizontal magnetic stripe reader/writer	Record code	BCD binary system is turned into decima system,4 bits data, 1 VRC parity control l		
	Recordable character	The third column of ASCII code chart		
	Recordable format	IBM3604, DIN/ISO, ISO7811, IBM4746, ANSI, HT-2751-CIZ, ISO8484		
	Recordable magnetic track width	9.7 mm		
	Read magnetic track width	1.1 mm		
	Paper speed	380 mm/s		
	Displacement	Standard, standard + 10 mm,		
	Regain time	standard + 20 mm 1 or 3		
	Stability	700000 characters		
	Support font	E13B, CMC7		
	Reading speed Read-write range	390 mm/s Can read/write the 2, 3 magnetic tracks		
	rtedd with range	information of passbook		
Environmental conditions				
Operating	Temperature: 5~	35°C.		
260.009			ensation)	
Storage	Humidity: 25%RH~90%RH(No condensation)			
Storage	Temperature: -40~55°C,			
	Humidity: ≤93%RH(40°C, No condensation)			
Power requirements	Rated voltage: 90~264V,			
	Rated frequency	range: 50/60Hz		
Safety marks	GB4943			



Certificate





