



SPECIALIZED PRINTER

TECHNICAL SPECIFICATIONS

GENERAL	
Technology	24-pin dot matrix
Resolution	240 x 360 dpi
Fonts	OCR A-B, ROMAN, Sans Serif, Italic,
	Courier
Pitch	10, 12, 15, 16.6, 17.1, 20 cpi
Printing speed	VHSD: 560 cps
at 10 cpi	HSD: 510 cps
	Draft: 370 cps
	NLQ: 185 cps
	LQ: 125 cps
	BIM: 2000 dps
Line length	238,76 mm (94 columns at 10 cpi)
Line spacing	1/5", 1/6", n/216", n/240"
Copies	Original + 6 copies
Interfaces	Standard: RS232 serial,
	IEEE 1284 parallel and USB 2.0
	Optional: second USB port, second serial port
	and Ethernet interface
Emulations	Olivetti Standard, IBM PP & X24
	Optional:
	IBM 4722/9068, IBM PP & X24
	WINCOR 4915, EPSON LQ 2550
	UNISYS EFP series
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Noise level	< 54 dBA (ISO 7779 with ECMA 132 text)
Document Handling	- Feed width: 245 mm
	- Completely flat paper feed
	- Automatic insertion with autoborder
	- Automatic document-thickness
	monitoring
Power consumption	Min. 2.5 W
	Max. 85 W (printing)
Ribbon cartridge	10 million characters
Voltage	230V / 50Hz
	115V / 60Hz
Certifications & Regulatory	CE, TüV NRTL,
	FCC class A verified
	ENERGY STAR excluding versions with scanner
Options	MICR reader (CMC7, E13B) Scanner
Dimensions (WxDxH)	384 x 296 x 204 mm
	15.12" x 11.65" x 8.03"
Weight	10.5 Kg

SCANNING FEATURES

AVAILABLE AS MB-2" (see the related datasheet)

Product performances are referred to an appropriate use under optimal conditions. With the right to change technical specifications. The registered trademarks are the property of their respective owners. PR2 plus is distributed by Olivetti S.p.A. (12/14) - Code: 6000012-07-w

