

P295

Miniature Slip Printer

Features

- Worlds Smallest Slip Printer
- Only 1.6 Kg
- Epson's ESC/POS Command Set
- Easy-To-Use Touch Panel
- Four Print Directions
- Auto Eject
- Compatible with KEP instruments



Description:

Just 1.6kg and ultra compact, the P295 is the worlds smallest slip printer. Select from among 4 print sizes and four printing directions. Or, use page mode to tell the printer where to print the page. The P295 is also equipped with a host of user-friendly features, such as an easy-to-operate touch panel and an automatic paper eject function.

The P295 offers printing capabilities of normal, double and quadruple size print in either horizontal or vertical formats. The P295 will print multi-part copies, original and two copies and supports dual cash drawer capability. The P295 is uses a serial interface and meets all world-wide regulatory requirements including UL, CSA and CE mark. The P295 utilizes the PA295 Universal Power Supply Adaptor which is an auto-switching supply. The P295 is Windows and OPOS compliant.

How To Order:

EXAMPLE	P295
Series	
	P295 Slip Printer

Accessories

- PA295 = Universal AC Power Supply Adaptor
- PA295DC = Power Supply Adaptor for DC Operation
- P2CA25M9ML6 = 6' Serial Cable for SUPERtrol I, SUPERtrol ILE, LEVELtrol II, SUPERtrol II
- P2CA25MFLL6 = 6' Serial Cable for MS716 or any Flow Computer with RS232 terminal block

Specifications

Print Method	7-pin, serial impact dot matrix
Print Font	
Font	5 x 7/7 x 7
Column capacity	35 / 42 columns
Character size (mm)	1.6 (W) x 2.9 (H) / 1.3 (W) x 2.9 (H)
Character set	95 Alphanumeric 32 International 128 x 3 Graphic
Characters Per Inch	13.5 CPI / 16.2 CPI
Interface	RS-232C
Data Buffer	512 bytes
Print Speed	2.1 LPS
Paper	
Dimensions (mm)	80(W) x 69(L) x to 182(W) x 257(L)
Thickness (mm)	0.09 to 0.35
Copy Capability	One original and two copies
Inked Ribbon	ERC-27 (Purple)
Power	24 VDC± 10%
Current Consumption	Approx. 600 mA
Overall	180(W) x 19.5(D) x 101.5(H) mm
Dimensions	
Weight	1.6 kg (Approx)
EMI Standard	VCC # 1, FCC class A, CE marking
Safety Standards	UL / C-UL / TUV