



SPECIALISED PRINTER

A **single station impact dot matrix printer**. With its high throughput (230/315 cps), attractive design, compact dimensions and silent printing the **PR4 SL** guarantees the reliability of continuous operation.

Ideal for filling in documents, the **PR4 SL** is an invaluable tool for counter operations. Documents may be **inserted from the front or the top** of the printer.

The printer can mount an optional **MICR reader**.

Compact dimensions and **high productivity** make Olivetti **PR4 SL** an indispensable tool to meet the specific needs of the banking, retail and hospitality sectors.



DESCRIPTION

With its **advanced technology**, **PR4 SL** specialised printer keeps **front-office transactions fast and simple**, supports a variety of **communication protocols** and prints on single-sheet and multiple- copy documents as well as pre-printed forms.

Olivetti **PR4 SL** even provides a **handy recess** to keep the power supply and connectors safely inside the machine body and minimise the footprint.

MAIN CHARACTERISTICS

-  134 MM PRINTING AREA
-  AUTOMATIC DOCUMENT POSITIONING AND ALIGNMENT
-  DOCUMENT INSERTION FROM TOP AND FRONT
-  CHEQUE COMPILATION AND VALIDATION
-  PRINTING OF INVOICES AND TAX RECEIPTS

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Print Technology	Dot matrix, 9 pins
Spacing (dpi)	12,5, 16,7 (Epson) 12, 15, 17, 1 (Olivetti)
Speed	230/315 cps
Characters per line	66/88 Epson emulation 66/83/95 Olivetti emulation
Printing area	134 mm
Document alignment	Frontal, automatic
Document introduction	From front/top
Number of copies	1 + 4
Emulation	Olivetti STD 12/14 EPSON ESC, POS
Interface	RS232C, Parallel, USB
Electrical characteristics	24Vdc, 110/240Vac, integrated power supply Standby: 3 W, Printing: 45 W
Dimensions (WxDxH)	250 x 181 x 150 mm
Weight	3,2 kg
Drivers	Windows 95/98/W2K/NT4.0/W7
Accessories	Ribbon cartridge 7 million characters
Options	- Integrated feeder - MICR reader - Slip paper support

** 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.*

