

Technical specifications

Printing characteristics

Technology

- dot matrix, 9 pins (5+4)

Spacing (dpi)

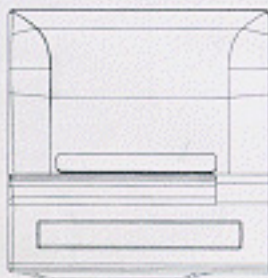
- 12, 15, 17.1 (Olivetti)
- 12.5, 16.7 (Epson)

Speed

- 250/357 cps

Noise level

- less than 66 dB (A)



Characters per line (at 12 cpi)

Receipt

- 30 (Three-station printer)
- 66 (Two-station printer)

Journal

- 30 (Three-station printer)
- 66 (Two-station printer)

Front or top insertion

- 66 characters

Printed line length

Receipt or journal

- 2.5" (Three-station printer)
- 5.5" (Two-station printer)

Front or top insertion

- 5.5"

Form management

Front document alignment

- automatic

Slip introduction

- from front/top

Cheque introduction

- from front/top

Number of copies

- 1+4

Receipt cutting

- automatic

Roll loading

- automatic, tear bar

Roll management

Number of rolls

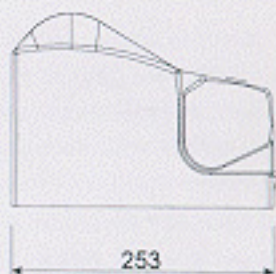
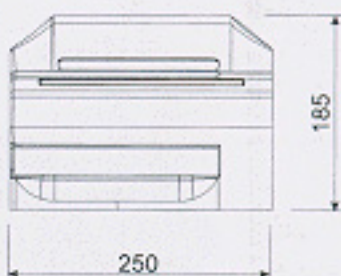
- 2 (Three-station printer)
- 1 (Two-station printer)

Roll diameter (mm)

- 85

Roll width (mm)

- 57, 70 (Three-station printer)
- 76, 83, 115, 140 (Two-station printer)



Size (mm)

- Width 250
- Depth 253
- Height 185

Connections

- Interface: RS 232 C
- Drawer drivers: 2 (optional)
- Customer display driver: optional

Emulations

- PR 45 SFP, PR 4 native
- EPSON ESC/POST™

Electrical characteristics

- Mains power supply: 24 VDC, 110/240 VAC
- Integrated or external power supply
- Absorption (max.): 70 W

Options

- External or integrated power supply
- MICR reader
- Customer display and drawer driver board
- Paper support
- Journal cover with key
- Guides for different roll widths