



Printing characteristics

- Printing width : 40 columns.
- Printing speed : 3 lines / second.
- Printing density : 7 x 9 pts.
- Bidirectional printing.
- Characters size :

	height	width
40 columns	2,4 mm	1,36 mm

- Paper rewriter.
- Bicolor red/black ribbon.

Paper format

- Paper roll width : 76 ±0,5 mm.
- Power supply : Roll; Ø max : 83 mm

General presentation

The P 260 printer is a dot matrix printer with rewriter AW3.

Field of application

The P 260 dot matrix printer has been designed for weighing activities where weighing recordings need to be kept.

Connection to instruments

- I 200
- I 300
- PROCESS
- MEGAGESPIC
- SPOT
- Terminal ICT
- Microcomputer as PC or compatible

European directives

- Modified directive 89/336/CEE relating to *Electromagnetic Compatibility**.
- Directive 73/23/CEE relating to Low Voltage Equipment.

* The conformity with this Directive directly depends on the correct installation of the equipment.

Physical characteristics

- Weight about 3 kg
- Height 173 mm
- Width 160 mm
- Depth 212 mm

Electronical characteristics

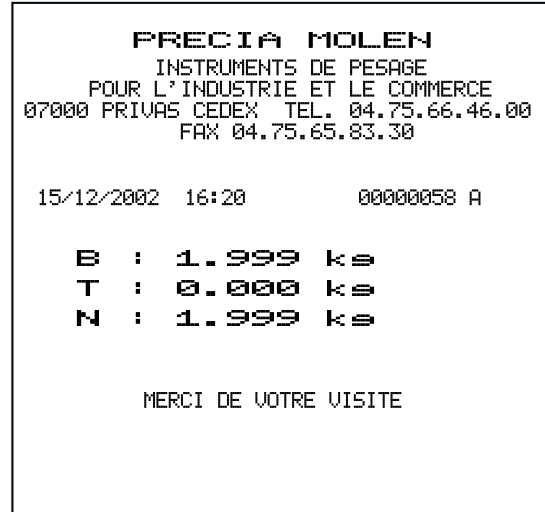
- Power supply:
 - 230 V / 50 Hz
- Power consumption 30 W

Environmental characteristics

- Temperature range :
 - operation 0°C / + 40°C
 - Storage - 20°C / + 60°C

Connection

- RS 232C serial connection



Your weighing specialist

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