

MANUAL WEIGH-PRICE LABELLERS

Retail



Industry



Manual weigh-price labellers for retail

Ideal for labelling products weight-price-import info in backrooms and warehouses.

LP-500 models

Electronic



Main characteristics

- 2" labels printer.
- Printing on thermal paper (labels and paper).
- Direct thermal printing.
- Printing speed: 100 mm/sec.
- Printing on continuous paper possible by changing the paper roll and the working mode (receipts or other information).
- Possibility of using standard size receipts rolls with the ticket adapter.
- Printing of barcodes: EAN-13, Code 128, **QR** and EAN-128.
- LCD matrix graphic display.
- Up to 10,000 PLUs in memory.
- Up to 20 operators.
- Connection to 1 or 4 load cells platform.
- Connection to a 2nd platform through Dibal DMI-610 or DMI-620 weight indicators.
- Programming of articles, clients and orders, as well as designing of tickets and labels possible on the labeller itself.
- Ethernet TCP/IP and USB.
- Wi-Fi, optional.
- Metrological verification (EU), optional.
- PC software, optional (DFS).

CL-3 models

PC architecture and touch screen



Main characteristics

- 3" labels printer.
- Printing on thermal paper (labels and paper).
- Direct thermal printing.
- Printing speed: 100 mm/sec.
- Printing on continuous paper possible by changing the paper roll and the working mode.
- Printing of barcodes: EAN-13, Code 128, **QR** and EAN-128.
- 12.1" TFT touch screen (easy to use).
- Unlimited PLUs in memory.
- Unlimited operators.
- Connectable to single load cell platform, up to 400 x 400 mm max. and up to 30 kg.
- Programming of articles, clients and orders, as well as designing of labels possible on the labeller itself.
- Ethernet TCP/IP, RS-232 and USB.
- Wi-Fi, optional.
- Metrological verification (EU), optional.
- PC software, optional (SW-1100).

Manual weigh-price labellers for industry

Highly resistant labellers, to print labels with weigh-price information and/or total labels (up to 3 levels, such as: box, pallet and truck).

LP-3000 models

Electronic



Main characteristics

- 3" or 4" labels printer.
- Printing on all types of materials (thermal or normal paper and labels, cardboard, plastic materials, etc.).
- Labels from W30 x L30 mm up to W102 x L300 mm.
- Direct thermal or **thermal transfer** printing.
- Printing speed: 150 mm/sec.
- Up to Ø 200 mm label rolls usable (typical measure of industrial rolls).
- Printing of barcodes: EAN-13, Code 128, **QR**, EAN-128, ITF-14, GS1 Datamatrix, RSS14 and UPC.
- LCD matrix graphic display.
- Up to 8,000 PLUs in memory.
- Connection to 1 or 4 load cells platform.
- Connection to 2nd platform through Dibal DMI-610 or DMI-620 indicators.
- Programming of articles, clients and orders, as well as designing of labels possible on the labeller itself.
- Ethernet TCP/IP and RS-232/422/485.
- Wi-Fi, optional.
- Metrological verification (EU), optional.
- PC software, optional (DIS).
- Optional: Input/Output plate (2+2), for integrations with external devices (conveyor belts, etc.).

LP-5000 models (Coming soon)

PC architecture and touch screen



Main characteristics

- 3" or 4" labels printer.
- Printing on all types of materials (thermal or normal paper and labels, cardboard, plastic materials, etc.).
- Labels from W30 x L30 mm up to W102 x L300 mm.
- Direct thermal or **thermal transfer** printing.
- High speed printing.
- Up to Ø 200 mm label rolls usable (typical measure of industrial rolls).
- Printing of barcodes: EAN-13, Code 128, **QR**, EAN-128, ITF-14, GS1 Datamatrix and GS1 Databar.
- 10.1" TFT mobile touch screen (simple and intuitive use).
- Unlimited PLUs in memory.
- Unlimited operators.
- Connectable to 1 platform, up to 12 load cells.
- Direct connection to 2nd platform, optional.
- Programming of articles, clients and orders, as well as designing of labels possible on the labeller itself.
- Ethernet TCP/IP, RS-232/422/485 and 2 USB.
- Wi-Fi, optional.
- Metrological verification (EU), optional.
- PC software, optional, with **new functions focused on industrial environments**.
- Optional: Input/Output plate (2+2), for integrations with external devices (conveyor belts, etc.).



Dibal manual labellers are connectable to:
(depending on model; consult)



**Dibal weighing
platforms**



**Dibal weight indicators
connected to platforms**



**Series
printers**



**Scanners
(barcodes)**



**Dibal additional
labellers**



**Dibal automatic
weigh-price
labellers**



**Computers
(Windows or Linux)**