Weighing and labelling solutions

for Retail and Industry

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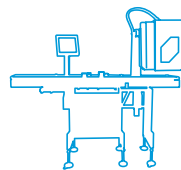
D-900 Series
scales

Main characteristics

- Touch screen scale with traditional electronics.
- Modern and compact design; easy to clean.
- Models with rechargeable internal battery.
- Multiple formats and touch screen options (with 7", 10.4 and/or 12.1" TFT).

- Maximum simplicity: user and technical intuitive menus, customizable designs of templates for screens...
- Printer(s): 1 (labels and/or receipts) or 2 (labels + receipts).
- "Cassette" for immediate papel roll change.

CS-2200 and CS-2100 Series
PC scales

Main characteristics

- Touch screen scale with PC architecture.
- Modern and compact design; easy to clean.
- Variety of formats with 7", 10.4", 12.1" and/or 15" TFT.
- Printer(s): 1 (labels and/or receipts), or 2 (labels + receipts).

- "Cassette" for immediate paper roll change.
- High performance, capacity and connectivity like a PC.
- Integration with Windows IT applications and ERP systems.
- SW-CS optional software: for scale's data management.

Scales
without printer

Main characteristics

- Weight only or price-computing basic scales.
- Formats: flat and/or tower.
- Models with rechargeable internal battery.

- Weighing kits to integrate with Honeywell, Datalogic or Zebra scanners for POS or ECR.
- Communication protocols available for main POS and ECR brands of the market.

Wind and D-500 Series
scales

Main characteristics

- Electronic scales with functional and robust design.
- Multiple formats available with high visibility displays.
- Printer: 1 for labels or receipts.

- Models with rechargeable internal battery.
- Models with "cassette" for immediate paper roll change.
- Models with Easy Loading receipt printer.

Main characteristics

- Labelling of fix/variable weight/price, for products either packed or not.
- Label application option: top / bottom / side (front / back positions, contact us).
- Dynamic or static weighing.

- Discrimination by weight checking.
- Direct Thermal (DT) or Thermal Transfer (TT) printing.
- Communication to PC: ethernet TCP/IP, RS-232, 4 USB (3.0).
- Optional metrological verification (M).

Checkweighers

Main characteristics

- Products' automatic weight checking equipment according to pre-set weight ranges.
- Dynamic or static weighing.
- Up to 2 rejectors (air-jet, pneumatic piston, accompanying blade or pusher blade).
- Communication to PC: ethernet TCP/IP, RS-232, 4 USB (3.0).
- Optional metrological verification (M).

Weight graders

Main characteristics

- Products' automatic weight grading equipment according to pre-set weight ranges.
- Dynamic or static weighing.
- From 2 to 10 ejectors (air-jet, pneumatic piston, accompanying blade or pusher blade).

- Communication to PC: ethernet TCP/IP, RS-232, 4 USB (3.0).
- Optional metrological verification (M).

METAL DETECTORS

Main characteristics

- Food and products inspection equipment.
- High sensitivity models with tunnel and transport system, and models for stuffers.
- Mono-frequency or multi-frequency.

- Precise detection area: exact location of the metal particle in the detection field for easy separation.
- Auto-balance: automatic detection and compensation of any signal change.

LIGHT WEIGHING

- Weight equipment for all logistic needs: receipt, warehousing and goods shipping.
- For more agile and precise management of warehouses:
  · Manual labellers.
  · Weighing platforms.
  · Weight indicators.
  · Industrial bench scales.
  · Industrial scales.
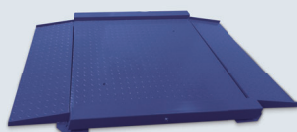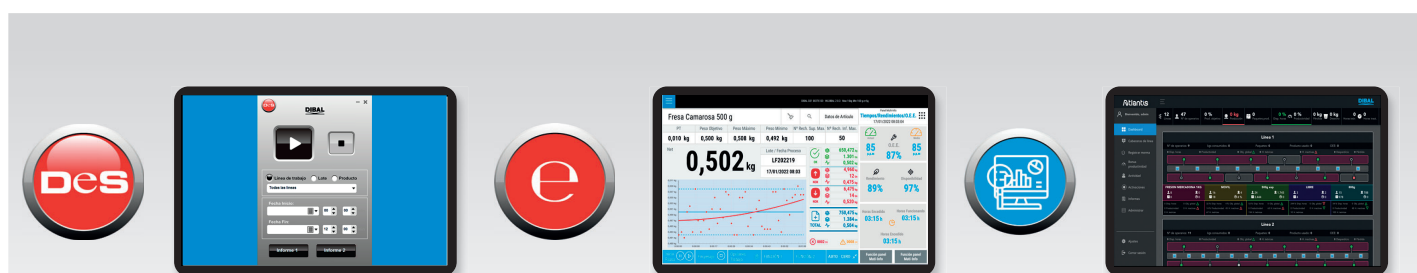
Configuration - Management - Design

Software solutions for small retail stores and supermarkets for: scales configuration, commercial management, warehouse control, delivery notes generating, invoicing, graphic design of receipts and labels...

Control of weight   Productivity

Standard or customised software solutions, specially developed for the food industry: programming weighing equipment, retail management, warehouse and production management, delivery notes and invoicing, graphic design of labels and receipts, and applications for integration with your own company's production software.

Dibal offers its clients the following customised services:

EQUIPMENT INSTALLATION AND CONFIGURATION

EQUIPMENT AND PC SOFTWARE TRAINING COURSES

FIRMWARE DEVELOPMENT

SPECIFIC PC SOFTWARE DEVELOPMENTS

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