

# WEIGHING AND/OR LABELLING EQUIPMENT

SOFTWARE



## EQUIPMENT CONFIGURING AND MANAGING APPLICATION

### Functions

- Configuring equipment parameters.
- Programming management data: PLU, families, subfamilies, orders, customers, barcodes, ingredients, traceability, cutting...
- Basic design of labels.
- Online labelling management from the PC.
- Warehouse, purchasing and commercial management.
- Generation of statistics.
- Online sending and reception of data between the equipment and the PC.

### Operating systems

- Windows 8.
- Windows 7.
- Windows XP Professional.
- Windows 2000.
- Windows 98.
- Windows NT.

### Compatible equipment

- Dibal LP-3000 manual weigh-price labeller.
- Dibal ML-3000 mobile manual weigher and weigh-price labeller.
- Dibal LA-3000 automatic labelling system without weighing.
- Dibal LS-3000, LS-4000 and LS-4000+ automatic weigh-price labellers.

Note: The "RMS Industrial" application includes the "RMS Commercial" version.



### VERSIONS:

#### RMS-1

- Communication with 1 centre.
- Hardkey for USB port.

Ref.:  
**7340R1U3**

#### RMS-N

- Communication with an unlimited number of centres.
- Hardkey for USB port.

Ref.:  
**7340RNU3**

Note: The purchase of software licences allows you to update to new versions.



## LABEL DESIGN APPLICATION

### Functions

- Graphic label editor with actual position of fields.
- Preview of the label with real data.\*
- Saving of data in PC for subsequent use.
- Online sending of logos and label designs to the equipment.

### Operating systems

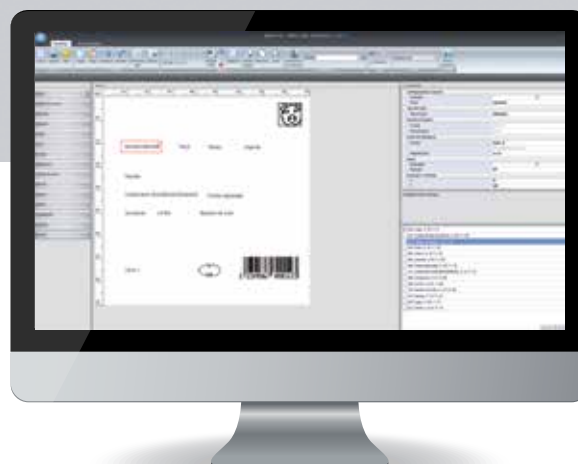
- Windows 8.
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\* Except for barcode.

Note: Installation of DLD requires RMS installation.



### VERSIONS:

#### DLD + RMS-1

- Communication with 1 centre.
- Hardkey for USB port.

Ref.:  
**7340L1U3**

#### DLD + RMS-N

- Communication with an unlimited number of centres.
- Hardkey for USB port.

Ref.:  
**7340LNU3**

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