WEIGHT INDICATORS

SOFTWARE



EQUIPMENT CONFIGURING APPLICATION

Functions

- Configuring VD-3000 indicator's 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 VD-3000 Series multimanagement weight indicator.

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



VERSIONS:

RMS-1

Communication with 1 centre.Hardkey for USB port.

Ref.: 7340R1U3

Hardkey for USB port.

number of centres.

RMS-N

• Communication with an unlimited

Ref.: 7340RNU3

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



STATISTICAL INFORMATION APPLICATION

Functions

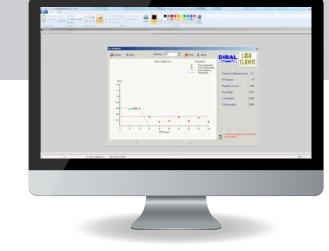
- Use of data processed by the VD-3000 indicators with graphics, lists and statistical reports (example of data processed: packages per minute, percentage of products accepted and rejected, average weight...).
- Possibility of exporting data to other applications.

Operating systems

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

Compatible equipment

• Dibal VD-3000 Series multimanagement weight indicator.



VERSIONS:

DCS + RMS-1

Communication with 1 centre.Hardkey for USB port.

Ref.: 7340C0U3

Note:The DCS application comes with a version of the RMS application which is installed automatically in the equipment when the DCS is installed.

Note: The purchase of software licences allows you to update to new versions in the Dibal website.

DCS + RMS-N

- Communication with an unlimited number of centres.
 - Hardkey for USB port.
- Ref.: **7340CNU3**



CONFIGURATION AND STATISTICAL INFORMATION APPLICATION

Functions

- Configuring DMI-600 Series weight indicators.
- Data and settings back up copy*.
- Use of data processed by the DMI-600 Series indicators, with graphics, lists, and statistical reports.

Operating systems

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

Compatible equipment

• Dibal DMI-600 Series indicators.

* Contact us for available functions.



VERSION:

DCM

• Communication with an unlimited number of centres.

• Download web with licence.

Ref.: 7340I0U3

Note: The purchase of software licences allows you to update to new versions in the Dibal website.