


DBMANAGER

DBMANAGER: PC software designed for quickly compiling the databases of your scale



The screenshot shows the DBMANAGER software interface. At the top, there's a menu bar with 'Articles', 'Tare', 'Tarets', and 'Customers'. Below the menu is a table with columns: ID, Description 1, Description 2, Linked tare, Linked customer, Setpoint 1, Setpoint 2, and Setpoint 3. The table contains 18 rows of data, including items like APPLE, PEAR, TOMATO, LETTUCE, PEACH, and MELON. At the bottom of the window, there's a DINI AR GEO logo and the text 'Scales - Weighing systems'.

ID	Description 1	Description 2	Linked tare	Linked customer	Setpoint 1	Setpoint 2	Setpoint 3
1	APPLE	GALA	2	0	1,50	9,50	11,00
2	APPLE	FUJI	2	0	1,50	9,50	11,00
3	APPLE	GOLDEN	3	0	1,50	9,50	11,00
4	PEAR	BOSC	1	0	1,20	8,00	9,50
5	PEAR	WILLIAMS	1	0	1,20	8,00	9,50
6	PEAR	PACOWAM	5	0	1,25	8,00	9,50
7	TOMATO	GOOSE CREEK	2	0	2,00	6,00	7,60
8	TOMATO	MEXICO	4	0	1,50	5,00	5,60
9	TOMATO	LONG TOM	1	0	1,50	5,00	6,50
10	LETTUCE	ICEBERG	4	0	0,50	2,00	2,55
11	LETTUCE	MINGONETTE	3	0	0,50	2,00	2,55
12	LETTUCE	OMALAF	2	0	0,50	2,00	2,55
13	PEACH	ENCORE	2	0	2,10	11,00	12,00
14	PEACH	BEDDAMAN	4	0	2,10	12,00	13,00
15	PEACH	CANDOR	3	0	2,10	12,50	13,00
16	MELON	GALIA	4	0	4,00	19,00	26,00
17	MELON	XIGUA	1	0	3,50	15,00	20,00
18	MELON	OGEN	2	0	3,50	15,00	20,00

PC software which facilitates and speeds up the compiling of the scale's databases, with the possibility to import/export them in a Excel format.

The best solution
for advanced industrial
applications

STRONG POINTS

- Easy to configure: in a few minutes you can program and transmit dozens of articles, keeping them even in memory.
- Security: you can set a protection password to protect your entries data and to prevent accidental changes.
- Customisation: you can insert your logo and translate the user interface directly in your own language (.ini file).
- Multi-scale: up to 10 scales can be configured from the same programme (attention: requires multi-scale licence, to be specified when ordering).
- Management of the main communication modes: RS232, USB, Ethernet-Wifi (TCP-IP).

MAIN FUNCTIONS

- Self-identification of the connected indicator
- Configurable fields of each database
- Receive or Transmit Databases
- Import / Export to Excel file

SUPPORTED INDICATORS AND PROGRAMS

- Supported indicators:
 - 3590ET/3590ETT/3590ETB/3590ETKR/3590EGT
 - 3590EXP/3590EXT
 - CPWE/
- Supported programs:
 - AF01
 - AF02
 - AF03
 - AF04
 - AF05
 - AF09
 - BATCH1
 - BATCH

PC MINIMUM REQUIREMENTS

- Pentium IV or equivalent - 256 Mb Ram
- 200 MB of empty space on disk
- Windows 10
- Internet Explorer 6.0 SP1 or greater
- Framework 4.5
- Monitor with 800x600 minimum resolution, 256 colours

UPON REQUEST

- License for managing more Dini Argeo scale.



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France

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GMBH
Germany

DINI ARGEO
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DINI ARGEO WEIGHING
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