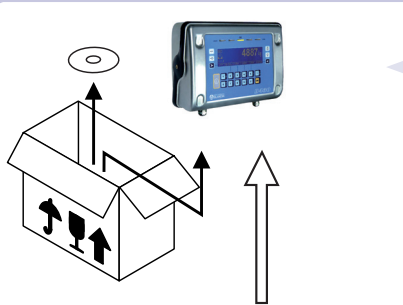


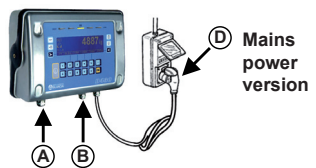
D430



1. Unpacking and Installation

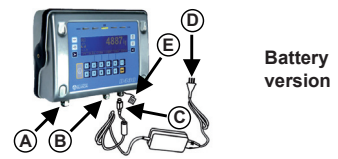


Remove terminal from pack along with the CD containing the instructions.



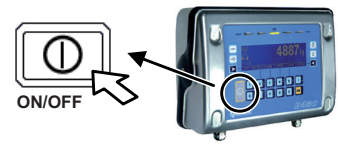
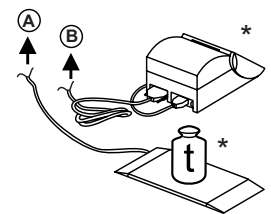
Mains power version

Connect in sequence.
A. Weighing platform.
B. Any peripheral equipment used (e.g.: PC).
D. Power plug with socket and isolator. Check voltage on data plate (either 110-240 Vac or 12 Vdc).



Battery version

Connect in sequence.
A. Weighing platform.
B. Any peripheral equipment used (e.g.: printer/PC).
C. Battery charging low voltage connector. Keep terminal on to recharge quickly.
D. Battery charge plug. Check voltage on data plate.
E. After charging, disconnect the battery charger (C and D) and protect the socket with the screw cap (E).



Press **⏻** to power the terminal.

* Not included

2. Display and keyboard

	Stable weight		Center zero
	Tare		Tare entered via keyboard
	Gross weight		Gross weight in pounds
	Minimum weight		Net weight
	Weighing range indication		Battery charge
	Below-range weight indication		Within-range weight indication
	Above-range weight indication		

	Weight reset		Tare entry and cancellation
	Tare entry and display		Printing and/or transmission start
	Customizable keys		Enter
	ON/OFF		

DECLARATION OF CONFORMITY

N° D430_100101

We: **SOCIETÀ COOPERATIVA BILANCI AI A.R.L.**
Via S. Ferrari, 16
41011 Campogalliano (MO)- Italy

hereby declare under our responsibility that

the product: **Electronic weighing terminal D430
and its optional equipment**

described in this declaration conforms to the following

Directive EMC 2004/108/EEC
directives: **Electrical Safety Directive 2006/95/EC**
Weighing Instrument Directive 2009/23/EEC

Conformity is guaranteed by compliance with the following

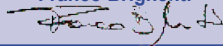
standards: EN 61000-6-3, EN 61000-6-4
EN 60950
EN 45501

The terminal is also suitable for the creation of non-automatic weighing instruments approved with the "CE Type Approval Certificate" in conformance with the requirements of Directive 2009/23/EEC (formerly 90/384).

The product bears CE marking.

Campogalliano, this day **1-1-2010**

Division Management
Franco Brighenti



WARNINGS



Do not install in places with potentially explosive gas or dust;



- This electrical or electronic device cannot be disposed of as solid urban waste.
- It must be disposed of separately.


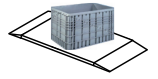






Consult the Operation, Maintenance and Installation instructions in the CD for further information.



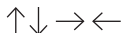


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Customer Assistance Service Tel. +39 (0)59 893 612 - Fax +39 (0)59 527 294

3. Weighing with tare entry

-  Reset the terminal.
-  Load the empty container (tare)
-  Acquire the tare
-  Load the product
-  Read the net weight
-  Print or transmit the data to the PC

4. Menu browsing

	Allow the user to browse in the programming menus
	Accesses the menu. The next item required is selected with the other keys. Up to 6 functions are available on the shortcut key bar.
OTHER	Switches to other functions controlled by the terminal.
	Up, down, right and left
SELEC	Selects the required item or accesses a submenu
# \	Unabbreviated path, path given in numbers
ESC	Goes back to the previous menu level Press twice to go back to the weight display mode

5. Setup

Main menu items ...>MENU>...

>Data management>...	Generic code, product and general or partial totalizing archive management
>Totals Management>...	
>MPP mode	Permanent weight Memory Mode
>Display (DISPL)	Character height and display type setup
>Contrast (CONTR)	Adjusts the contrast
>Memory status	Use of the remaining storage space
>Reprint	Last tag
>Date Time (DATETIM)	Adjusts the date and time
>Scale selected	Number of current scale
>Weighing range	Multidivision, Multiextension
>Auto-shutdown	Time given in minutes
>External battery voltage	Given in volts
>Remaining battery charge time	Internal batteries
>Battery charge	Controls the battery charges
>Illumination (ILLUM)	Regulates the light intensity of the display
>Activate buzzer	In the range operating mode
>Change unit of measurement	kg, lb, etc.
>Access user menu	Manages the password

Main menu items ...>MENU>Data Management...

>Code Management	Generic, Product, Operator, Lot
>Range (RANGE)	Settings
>Set Point (SETPNT)	Settings
>Display range	Standard or sum, with above, below or within displays
>Range Indication	In the piece counter mode
>MPP data item display	With MPP memory
>Preset tare	With tare archive enabled
>Consecutive	Consecutive number of the weighing operations performed
>Coefficient management	Value and operation
>Weighing range	CheckWeight (above, below, within range)
>PMU	Average unit weight
>Number of Samples	In the piece counter mode