

## AF05

"AF05": SOFTWARE FOR 3590E/CPWE INDICATORS FOR INDUSTRIAL PRICE COMPUTING

### INDUSTRIAL LABELLING / PRICE COMPUTING



Advanced price computing function with an evolved article management allowing to indicate on the label important information regarding traceability, through the most requested codifications (EAN13, EAN128 bar codes, etc.). The flexibility of configuration together with the large memory storage space, allows to satisfy the most diverse requirements of use. Particularly suitable for the foodstuff industry. CE-M approvable (OIML R-76 / EN 45501).

**The best solution  
for advanced industrial  
applications**

## MAIN FUNCTIONS

- Zero setting; Gross/Net visualization.
- Selfweighed, presettable tare (direct or calculated).
- Price computing functions:
  - Calculation of amount, with price linkable to the article.
  - Fixed or variable weight functioning.
  - Configurable dual currency management with conversion factor.
  - EAN product code management and checkdigit calculation.
  - Traceability of the product.
  - Seasoning date and expiry date management.
- Horizontal totalization (sum by lots), vertical (sum by formulation), in discharge of the weight and the amount, manual and automatic.
- 4 levels of totals zeroable and printable in an independent way: partial total, general total, grand total, total by article.
- Selection of visualized data on the graphic LCD display.
- Completely configurable keyboard functions according to the customers' needs.
- Multifunction weight repeater:  
reception and visualization of the weight from a scale or an external device through serial port, with the possibility to use the received data for all the available functions.
- 15 configurable and printable text ID`s containing 32 characters, for example: Code, lot ID, operator ID, shift number, etc.
- Database of 1000 Articles with 4 alphanumeric descriptions of 30 characters, EAN code, checkdigit on the weight, linked tare, predefined print format, functioning as weight or price/amount, price, seasoning date, expiry date; 50 linkable ingredients, linked customer.
- Database of 200 Customers with alphanumeric description of 5 lines of 30 characters.
- Database of 300 Tares; lock/unlock tare function.
- Selection of Article, Customer, Tare from the database through bar code reader emulating the keyboard.
- "Calculator" function: it is possible add, subtract or multiply two values entered with the keyboard, print the result and apply it to the tare.
- Programmable printout from keyboard or from PC (through the free Dinitools.net software) of 30 print formats linkable to various functions (Totalization, Article Total, Partial total, General total, Grand total); each print format may contain up to 2048 positions which may be ASCII codes or preconfigured print blocks (i.e. product description, EAN code, ingredient description, lot and weigh progressive numbers, gross weight, tare, net, additional total, date and time, etc.).
- Prints list of last 50 weighs; prints product database with product's weight data.

## "DINITOOLS": SOFTWARE FOR QUICK CONFIGURATION OF THE INSTRUMENT

- Thanks to Dinitools, the programming of the set-up and of the databases as well as the customisation of the printouts according to the customer specifications will be quicker and easier.
- Dinitools also simplifies the creation of new weighing systems and allows to quickly restore the original configuration.

DETAIL 1



Label example



[www.diniargeo.com](http://www.diniargeo.com)

“YOUR WORLDWIDE PARTNER FOR WEIGHING,”

DINI ARGEO  
FRANCE sarl  
France

DINI ARGEO  
GMBH  
Germany

DINI ARGEO  
UK Ltd  
United Kingdom

DINI ARGEO WEIGHING  
INSTRUMENTS Ltd  
China

DINI ARGEO  
OCEANIA  
Australia



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