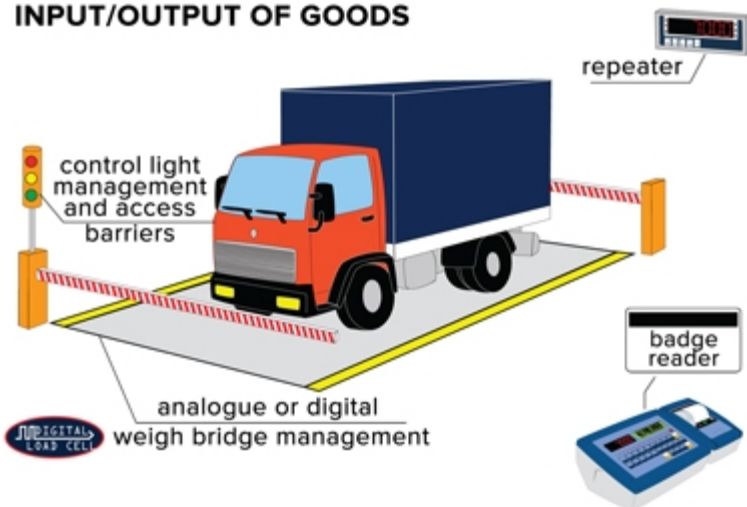




## AF03

"AF03": SOFTWARE FOR 3590E/CPWE INDICATORS FOR VEHICLE WEIGHING SYSTEMS

### INPUT/OUTPUT OF GOODS




Particularly suitable for vehicle weighing and weighbridge management, with input/output control of goods. The AF03 version allows to weigh the vehicle by itself or with the trailer, either with the operator as well as self-service with the badge reader, as well as the advanced management of the data and the printouts. The AF03 also offers the possibility of managing the main digital load cells available on the market. CE-M approvable (OIML R-76 / EN 45501).

The best solution  
for advanced industrial  
applications

## FUNCTIONS

- Clearing, Automatic Tare, Presetable Tare, locked, unlocked tare.
- Management of the main digital load cells available on the market.
- Storage of input/output weighs through ID CODE or LICENSE PLATE (up to 999 suspended weighs).
- Management of second scale: possibility of carrying out the input/output weigh with scale 1 or with scale 2; input weigh with scale 1, output weigh with scale 2 and viceversa. Function "A+B" for displaying sum of scale 1 + scale 2.
- Management of vehicles with trailer also on 2 scales (tractor weigh on scale 1 + trailer weigh on scale 2)
- Thanks to the 3590EKR series indicator combined with a radio module, it is possible to manage up to 16 WWSRF platforms fitted with built-in radio module, with programmable databases and printouts.
- 15 configurable and printable ID texts containing 32 characters, i.e.: Code, lot ID, operator ID, shift number, etc.
- Database of 500 customers/suppliers with two alphanumeric descriptions of 20 characters, input and output total, net total, weighs total.
- Database of 500 articles with alphanumeric description of 20 characters, input total, output total, net total, weighs total.
- Database of 500 vehicles with alphanumeric description of 20 characters, plate (10 crt), linked tare, input total, output total, net total, weighs total.
- Complete customisation of the function keys, for adapting the instrument to the needs of the user.
- 6 levels of totals zeroable and printable in an independent way: partial total, general total, grand total, customer total, article total, vehicle total.
- Printing of complete database reports or just the handled articles.
- Programmable printing from keyboard or from PC (through the free Dinitools.net software) of 30 print formats linkable to various functions (Print key, Input weigh, Output weigh, Single weigh, Partial total, General total, Grand total, Customer total, Article total, etc.); each print format can contain 2048 positions which may be direct ASCII codes or preset print blocks (i.e. Company name, weigh and lot progressive, net weight, memory storage number, customer description, article description, date and time, etc.).

## DETAIL 1

LINE 1 HEADER			
LINE 2 HEADER			
LINE 3 HEADER			
...			
INPUT			
DATE	TIME	PROGR.	
10/10/2010	10:00	4	
PLATE		MATERIAL	
AB 123 CD		CAOLINO	
CUSTOMER/SUPPLIER			
JOHN SMITH LTD			
ALIBI MEMORY	WEIGH IN INPUT kg		
00000-000004	15000		
OUTPUT			
DATE	WEIGH IN OUTPUT		
10/10/2010	kg	20000	
OUTPUT TIME	WEIGH IN INPUT		
11:00	kg	15000	
ALIBI MEMORY	NET WEIGHT		
00000-000005	kg	5000	

Label example

**COVENTRY SCALE COMPANY**



COVENTRY SCALE COMPANY LTD

137, BARKER BUTTS LANE, COUNDON - CV61EB - COVENTRY - ENGLAND

Tel. 0044-2476-593500

Fax. 0044-2476-601239

E-mail [info@coventryscale.co.uk](mailto:info@coventryscale.co.uk)

Web [www.coventryscale.co.uk](http://www.coventryscale.co.uk)