







QUALITY AND TECHNOLOGICAL **DEVELOPMENT**

In-house development with optimisation study and design for the industry.







MULTI LANGUAGE



CONFIGURABLE TICKET



FIRMWARE LORRY WEIGHER



SERIE G | 430 VERSIONS

ALPHANUMERICAL INDICATORS GRAPHIC SCREEN

VERSIONS

GI430 BENCH TOP

WITH PRINTER

WITHOUT PRINTER



FEATURE

KEYBOARD Alphanumerical phone keyboard

Keyboard with direct functions

SCREEN TFT screen with 320 x 240 pixels RGB

MODELS 2 designs: bench-top and on wall

FINISH Stainless steel IP54

DIMENSIONS Bench top: 352(w) x 119(p) x 208(h)max

Wall: 385(w) x 170(p) x 226(h)max

PACKAGING DIMENSIONS 418(w) x 300(p) x 146(h)

PACKAGING WEIGHT 3 kg

LANGUAGES Spanish, English, French and Italian

POWER Power supply: 100-240 V AC, 50/60 Hz

ACCESSORIES IMP27 Printer orient M300D Black USB+SERIE.

IMP28 Printer SRP POS76II.



TECHNICAL SPECIFICATIONS



Max. 6.000e Mono range, Multi range or Multi slot (in 3.000, per partial weighing range) in approved version.

100.000 displayable divisions for internal use.

Connection to up to a max. 14 of analogical load cell with an input resistance of 350 $\,\Omega$

Minimum impedance of the load cell: 25 $\boldsymbol{\Omega}$

GI430 WITH WALL SUPPORT











GI430 MODELS

Description
GI430 alphanumerical indicator TFT stainless
GI430 alphanumerical indicator TFT stainless with printer
GI430 alphanumerical indicator TFT stainless wall
GI430 alphanumerical indicator TFT stainless wall with printer

SERIE G 1430 DESIGN

THOUGHT TO ACHIVE A

MAXIMUM USE

COMPACT DESIGN WITH OPTIMIZATION OF COMPONENTS

USB KEYBOARD

USB output of series to connect external keyboard for data introduction

Indicator with an alphanumerical membrane keyboard, structured to facilitate its use.

SCREEN

TFT screen with sharp contrast and optimum dimensions to be used in any working position.

Structure of menus and movement keyboard designed for its maximum use.

Completely intuitive screen, with fast function keys in main screen.

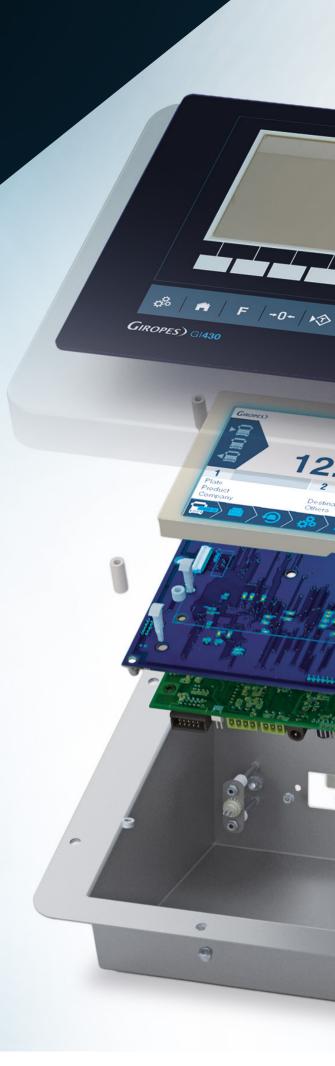
ETHERNET

Equipment with series Ethernet connection for weighing data transmission using the protocols which are more used in the market (check with us).

LANGUAGES

Multi languages on screen and ticket.

They can be directly selected by the user.







SERIAL PORTS



USB (FOR EXTERNAL KEYBOARD)

ETHERNET

2x RS232 *

OPTIONAL



ALIBI MEMORY

*2 RS232 (in printer version one of RS232 ports will be cancelled).

serie G1430 truck scale

functions TRUCK SCALE

INTRODUCTION OF MANUAL TARE WEIGHING WITH MEMORIZED TARE



MANAGEMENT OF MEMORIZED TARES



MANAGEMENT OF LORRIES IN TRANSIT

. It is possible to manage as many vehicles in traffic as weighing memory are available.



PROGRAMMING Date and time





FIRST WIEGHING FIRST MANUAL WEIGHT



SECOND WEIGHING SECOND MANUAL WEIGHT



WEIGHING WITH TARE WEIGHING WITH MA-NUAL TARE



SINGLE TRANSACTION WEIGHT



WEIGHTS MANAGEMENT

It is possible the storage of a max of 4500 weight with acoustic signal to advise that the memory is nearly full (80%)





By using the firmware truck weighing for the indicator GI430, the user can create listings according to his/her necessities. The four configurable codes can be used as variables to obtain the necessary information: listing of products, lorry number plates and other, depending on the defined code.

The reports can be viewed on screen or they can be printed.

LISTING OF VEHICLES IN TRANSIT LISTING OF WEIGHINGS WITH FILTER





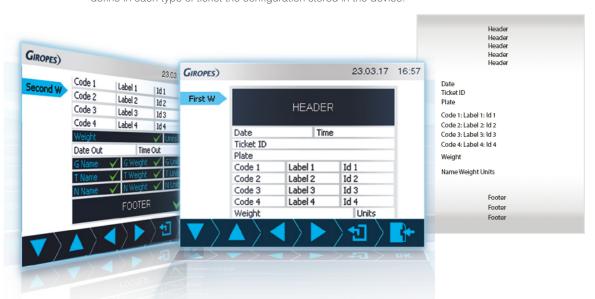
File Codes Management, you can manage a 2.000 Codes dossier.

Management of file codes. It is possible to use a file of 2000 codes. Such file is used for the management of 4 types of codes; for example of customer, material, origin and plate code. It is also possible the programming of a different name for every code.

CONFIGURABLES TICKETS

The series firmware for truck weighing for the indicator GI430 allows the configuration of the tickets in a quick, easy and intuitive way.

The user can select the desired fields using a visual, graphic interface. This interface also enables to define in each type of ticket the configuration stored in the device.







WEIGHING SECTOR OF THE **INDUSTRY**

The Truck Weighing GI430 is a result of the experience of more than 20 years of Giropès as the leader of the market in weighing scales. Our engineers and technicians have worked together for the conceptualization of a firmware and hardware thought to achieve a fast adaptation of the operator in floor and a huge improvement for the company in the treatment and collecting of data.

CONTROL IN THE SEPARATION AND STORING OF ARIDS



SERIE G | 430 TRUCK WEIGHING **INNOVATION**













INDICATOR GI430

#Code	Description	
210217	GI430 indicator alphanumerical TFT	
210218	GI430 indicator alphanumerical TFT with print	
210221	GI430 indicator alphanumerical TFT wall	
210222	GI430 indicator alphanumerical TFT wall with print	
WITH FIRMWARE TRUCK SCALE SERIES		

OPTIONAL

#Code	Description	
220008	Alibi memory	

ACCESORIES

#Code	Description
580302	Ethernet wire 0,5 m
580239	Keyboard USB
270401	RS232 wire to computer 1,5 m (9F-9F / D)
	RS232 wire to printer 1,5 m
	Interconnection wire with repeater 10 m
630001	Printer LX-350
910034	Printer ORIENT BTP-M280

SERIES

GI400

WEIGHT-TARE + NUMERICAL

New functions and applications in GI400-GI400i

Complete installation with software GISCALE and repeaters GI400

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