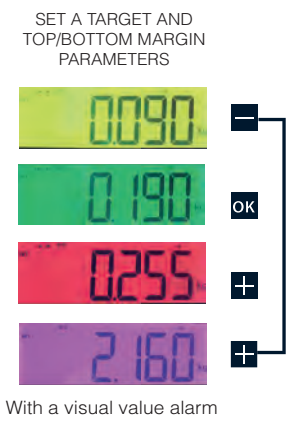
GI410 LCD

Indicator valid for legal metrology

Digital indicator with piece counting and checkweigher function.

PCS | CHECK | RS232 | RS232 | 230 V | IP54 | IP65 | IP68 | VERIF





FEATURES:

- ABS or Stainless steel housing.
- IP54, IP65 or IP68 protection.
- LCD display with 6 digits of 40 mm.
- Wall support included.
- Power supplies 230Vac.
- 2 output RS232 are included.
- Unique range, multi-range ou multi-interval.
- Units: kg.
- Approval 6.000 divisions OIML class III and IV.
- EC approval.

KEYBOARD FUNCTIONS:

- Back to menu / Mode, Zero / Untare, Gross / Net, Tare, Weighing total / Exit, Switch on / Off, Print / Manual sending of weight / Units.

FUNCTIONS:

- Weight accumulation: automatic / manual
- Totalization on screen
- Gross / Net
- Manual tare and pretare
- Back to zero
- Piece counting function
- Checkweigher with LED signal
- Function division 1/10 verification. Display for a few seconds.

PRINTING:

- Programmer of three headings
- Printer languages: spanish, french, portuguese, italian and english.

Digital indicator with a memory up to 400 item 1, 400 item 2 and 10 prefixed tares.

The introduction of the details of the product can include code, description, tare, EAN code and the characterization of the product is according to its operating platform.

GI410 indicators allow to generate multiple report lists choosing item 1 and/or item 2 and/or date.

Code #	Description	Packing dimensions (mm)	Packing weight (kg)
210242	ABS digital indicator GI410 LCD IP54	370x230x125	2,3
210245	ABS digital indicator GI410 LCD IP54 12V	370x230x125	2,3
210248	ABS digital indicator GI410 LCD IP65	370x230x125	2,3
210171	Stainless steel digital indicator GI410i LCD IP54	370x230x125	2,3
210177	Stainless steel digital indicator GI410i LCD IP54 12V	370x230x125	2,3
210172	Stainless steel digital indicator GI410i LCD IP65	370x230x125	2,3
210213	Stainless steel digital indicator GI410i LCD IP68	370x230x125	2,3

Accessories

Code #	Accessories description
220001	Internal battery (3,7 V/5,2Ah) Tecn. Ion -Lithium
220002	Output RS485
220004	Additional plate 4/E E/S relés
220005	Communication board - Ethernet
220008	Additional plate memory ALIBI/DSD
220027	Communication board - Wifi (1)

Internal battery cannot be chosen with: **220003**|**220004**|**220005** or with input 12VDC. (1) Wifi communication board is under development (not available).