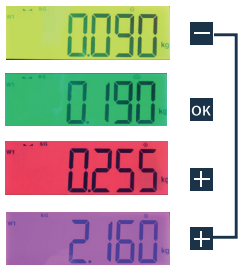


GI410i

LCD



SET A TARGET AND TOP/BOTTOM MARGIN PARAMETERS



With visual value alarm

Weight tare indicator with a memory to 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.

GENERAL SPECIFICATIONS

- Working temperature -10 °C to 40 °C
- Stainless steel housing
- Reclining wall support
- Telephone keypad
- Units: kg
- Other features:
 - Integrated clock and calendar.
 - Format tickets with configurable weighing code.
- Screen: LCD with 6 digits of 40mm,
 - Backlight function: On/off/auto
 - Screen colour indication with checkweigher function
- RS232 output (x2 included)

EXCITATION

Power Supply	110-230Vac, 50/60 Hz
Minimum entrance tension for step of verification	12Vdc (optional in IP54 indicators)
Tension of dupply of the load cell	1µV
Maximum tension of range of measure	5 VDC
Minimum tension of range of measure	20 mV
Load cell minimum	0,01 mV
Load cell maximum	25 Ω
Load cell cable	1100 Ω
	of 4 or 6 threads

INDICATOR CODE

Description	#Code
Digital GI410 LCD indicator Stainless Steel IP54	210171
Digital GI410 LCD indicator Stainless Steel IP54 12V	210177
Digital GI410 LCD indicator Stainless Steel IP65	210172
Digital GI410 LCD indicator Stainless Steel IP68	210213

ADDITIONAL

Description	#Code
Internal battery (3,7 V/5,2 Ah)	220001
RS485 output	220002
Additional plate 4/E 4/S relés	220004
Communication board - Ethernet	220005
Communication board - Wifi (1)	220027
Additional plate ALIBI/DSD Memory	220008

Internal battery cannot be chosen with: 220004, 220005 or with Input 12V DC. (1) Wifi is under development (not available).

FUNCTIONS

- REPEATER
- PIECE COUNTING
- TOTALISATION
- CHECKWEIGHER
- LIMITS
- DOSAGE



PRINTING

Programmer of three headings

LANGUAGES

Spanish, French, Portuguese, Italian, English.

METROLOGICAL SPECIFICATIONS

III & IV Classes
 Max. number of verification steps 6000
 Monorange, multirange or multiinterval
 (n ≤ 3000, per partial range of weighing)