GI400 LCD

Baxtran

Indicator valid for legal metrology

A versatile, compact and light weight indicator

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.

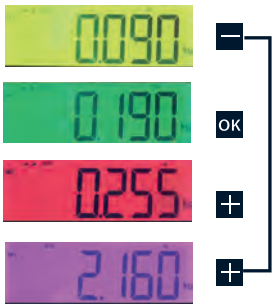
FUNCTIONS:

- 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.

SET A TARGET AND TOP/BOTTOM MARGIN PARAMETERS



With a visual value alarm

Code #	Description	Packing dimensions (mm)	Packing weight (kg)
210216	ABS tare-weight indicator GI400 LCD IP54	370x230x125	2,3
210159	ABS tare-weight indicator GI400 LCD IP54 12V	370x230x125	2,3
210154	ABS tare-weight indicator GI400 LCD IP65	370x230x125	2,3
210162	Stainless steel tare-weight indicator GI400i LCD IP54	370x230x125	2,3
210168	Stainless steel tare-weight indicator GI400i LCD IP54 12V	370x230x125	2,3
210163	Stainless steel tare-weight indicator GI400i LCD IP65	370x230x125	2,3
210193	Stainless steel tare-weight indicator GI400i 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).