GI400LCD
BAT LI ION

M **65 IP**

QUALITY AND DEVELOPMENT
TECHNOLOGICAL
In-house development with optimisation
study and design for the industry

PIECES COUNTING
function

CHECKWEIGHER
function

LCD

LCD
screen

EN

Minimum height between
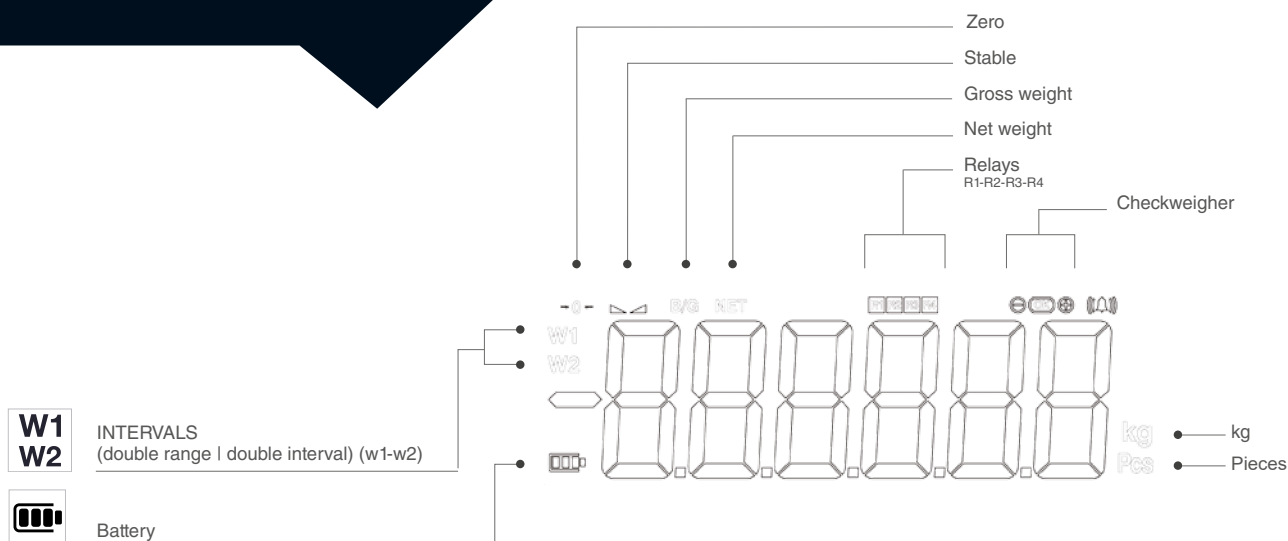indicator and support
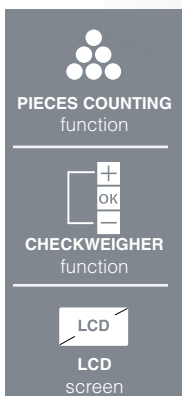
INCORPORATED
BATTERY

8h **BAT INT**
INTENSIVE USE

The LCD indicator with
internal lithium battery,
allows intensive use of 8
continuous hours.

TARE-WEIGHT INDICATOR
GI400i-LCD

Zero

Stable

Gross weight

Net weight

Relays
R1-R2-R3-R4

Checkweigher

| **W1** **W2** | INTERVALS (double range \| double interval) (w1-w2) |

kg

Pieces

Battery

On / Off

| MENU **MODE** ↑ | User menú access / Configuration mode |

Print / Sending of manual weight

kg **PRINT** ↵

| T◊ **▶0◀** ↓ | Zero / Remove Tare |

Total of weights prints total accumulation / Exit

MR ESC

| FT **GROSS NET** ← | Gross Net / Set Tare |

Tare / Introduce tare manually

PT

Code #	Description	
210227	GI400 ABS LCD BAT LI ION IP65 Indicator	
210228	GI400 STAINLESS STEEL LCD BAT LI ION IP65 Indicator	

OPTIONAL

Code #	Description	
220002	RS485 output	
220027	Communication board – Wifi (1)	
220008	Additional plate ALIBI/DSD Memory	

RRP without VAT and ports not included.

CHECKWEIGHER

The weight indicator GI400 includes the mode checkweigher or pass-not pass. It can manage automatically up to 4 zones using weight limits for each one of them. By selecting the desired weight, the indicator allows the user to choose superior or inferior limits through value or percentage.

TOTALISATION

This function allows the user to do the addition of the weights accumulated in the memory and shows the total number of weights.

PIECE COUNTING

This function allows the user to count the pieces which have been loaded on the platform according to the unit average weight PMU which has been scheduled previously.

It also allows the counting of the PMU according to the amount of pieces which have been loaded.

METROLOGICAL SPECIFICATIONS

Classes	III y IV
Maximum number of verification steps	6000
Range and interval	Monorange, Multirange o Multiinterval (n ≤ 3000, per partial range of weighing)

GENERAL SPECIFICATIONS

Working temperature	-10 ºC a 40 ºC
Support	Reclining wall support
Possible units	kg
Other features	Integrated clock and calendar Format tickets with configurable weighing code

SCREEN

LCD Features	6 digits of 40mm Backlight function: On/off/auto Screen colour change with checkweigher function

SUPPLY and BATTERY

|	
Supply	AC/DC 100-240 Vac 50-60 Hz
Internal battery	Li ion rechargeable 7,2V/ 2,6Ah

EXCITATION

Minimum entrance tension for step of verification	1µV
Tension of supply of the load cell	5 VDC
Maximum tension of range of measure	20 mV
Minimum tension of range of measure	0,01 mV
Load cell minimum	25 Ω
Load cell maximum	1100 Ω
load cells wires	4 o 6 wires
I/O RS232	2 included

GIROPES
WEIGHING SOLUTIONS

SERIE
GI400 LCD
BAT LI ION

ABS AND STAINLESS STEEL

▶ **Weight tare indicator with a memory to up to 6 TLUs (memory of Tare) introduced manually.**

▶ **Tickets can be printed in up to 8 different formats and multiple languages.**

BY SELECTING THE DESIRED WEIGHT, THE INDICATOR ALLOWS THE USER TO CHOOSE SUPERIOR OR INFERIOR LIMITS

| − | OK | + |
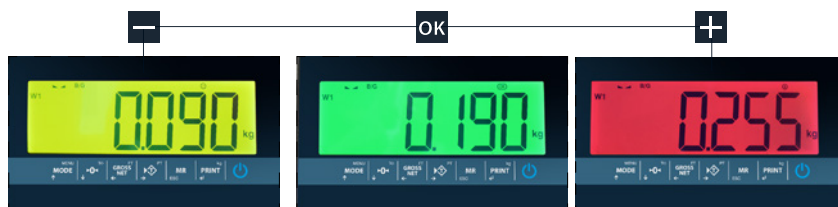
Inferior limits

Target: ok

Superior limits

Visual alarm

M | **65 IP**

SOFTWARE
Gi scale | UP DATE | conf. TOOLS