

# G-305 model



## Dimensions DATA IN mm

<b>A</b>	320
<b>B</b>	400
<b>C</b>	116

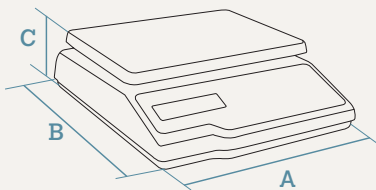


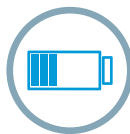
Plate (stainless steel): L303 x W233 mm.



LCD  
SEGMENT  
DISPLAY



RS-232



INTERNAL  
RECHARGEABLE  
BATTERY  
IN G-305 B



METROLOGICAL  
VERIFICATION  
OPTIONAL

## Characteristics and functionality

### Main characteristics

- Weight only scale without printer.
- G-305 B internal rechargeable battery:
  - Up to 120 hours of life with completely charged battery and back lighting disconnected (approximate data).
- Valid for legal metrology.

### Features

- Weighing.
- Tare and set tare.
- Manual zero.

### Capacity / Accuracy

- Multirange (3,000 div.). Depending on versions:
  - 6 kg / 2 g - 15 kg / 5 g.
  - 15 kg / 5 g - 30 kg / 10 g.

### Available formats

- Flat.

### Construction

- Structure:
  - ABS plastic housing.
- Console:
  - Keypad with 5-keys and backlit LCD segment display of 5 digits.
- Plate:
  - Type: Flat.
  - Material: Stainless steel.

### Communication to PC / POS / PCR

- Communication protocol change is made by telecharge from a PC.
- RS-232 interface.

### Power supply

- Mains: 220 VAC with AC/DC 12 V / 500 mA adapter.
- 6 VDC / 4.5 Ah internal rechargeable battery (only in G-305 B).

## Models

### G-305

RANGE 6 kg / 2 g - 15 kg / 5 g (multirange)

Ref.: 70301S00NE\_ \_

RANGE 15 kg / 5 g - 30 kg / 10 g (multirange)

Ref.: 70301S00NF\_ \_

### G-305 B

RANGE 6 kg / 2 g - 15 kg / 5 g (multirange)

Ref.: 70301S02NE\_ \_

RANGE 15 kg / 5 g - 30 kg / 10 g (multirange)

Ref.: 70301S02NF\_ \_

Note: The references correspond to standard models: Black ABS plastic casing, backlit LCD segment display and flat stainless steel plate.

## Options

Option	Characteristics	Reference
Metrological verification (M)	According to EU weighing directives. (See section on equipment metrological verification).	Consult

## Accessories

### Italian plate

L357 x W235 x H55 mm.

The Italian plate is placed on the flat plate. A new weight adjustment might be necessary. Consult.

Ref: BCR71

