

GIROPES



BMC

PLATFORM INDUSTRIAL  
ENVIRONMENTS

## VERSIONS

Painted structures and trays, with cells in steel (platforms of 300 x 300 mm) and cells in stainless (platforms of 400 x 400 mm)

Painted structure and stainless tray, with cells in steel (platforms of 300 x 300 mm) and cells in stainless (platforms of 400 x 400 mm). Completely stainless AISI 304, with stainless cells.

Completely in stainless steel AISI 304, with stainless steel load cells.

They also contain bubble level and adjustable feet in height to ensure the level 0 at any moment.



## OPTIONAL INDICATOR

» SERIE GI400-GI400i-GI410  
See page 58

## MULTIFUNCTION INDICATOR

This indicator is suitable for all type of weighing in different industrial sectors with everyday weighing, piece control or piece counting and dosage. High protected and user friendly indicator.

## SOFTWARE

» For the management and control of production lines  
See page 65



## LOAD CELLS

### G6M

Platforms 300 x 300 mm.  
Stainless steel.  
3000 divisions OIML R60.  
Protection IP67.

### G3M

Platforms 400 x 400 mm.  
Stainless steel.  
3000 divisions OIML R60.  
Protection IP67.

### G4M

Platforms 500 x 500 mm.  
Platforms 600 x 600 mm.  
Stainless steel.  
3000 divisions OIML R60.  
Protection IP68..

### BS2

Platforms 800 x 800 mm.  
Stainless steel.  
3000 divisions OIML R60.  
Protection IP67 - IP68..



## DOUBLE TUBULAR FRAME DESIGN

Platform with double tubular frame and load cell in stainless steel. Completely in stainless steel to be used in wet zones in industry or laboratories to weigh products as fish, cereals, meat, paint, etc. Light sheet to be removed and open structure designed to be cleaned and moved easily. Bench scale with different dimensions designed to weight boxes or little and medium pieces in stores, industries or laboratories.

## TECHNICAL FEATURES

<b>Type</b>	Single cell platforms of Structure of double tubular frame
<b>Material</b>	Painted structure and plate Painted structure and stainless steel plate Completely stainless AISI 304
<b>Installation</b>	On ground or table top
<b>Dimensions</b>	from 300 x 300 mm to 800 x 800 mm
<b>Capacities</b>	3 kg to 600 kg
<b>Thickness of the sheet</b>	1, 2 mm for scales to 300 kg 1, 5 mm for scales to 600 kg
<b>Cable length</b>	2 m
<b>Support 4</b>	Adjustable feet in height
<b>Screws</b>	In stainless steel
<b>Load cells</b>	In stainless steel o depending on the reference IP68

## OPTIONALS

### POSSIBLE ACCESSORIES

**Column and indicator support** Column with tubular steel shape with support for indicator. It is fixed on the platform.

**Backrest** Tray of metal sheet in painted steel or in stainless steel for a lateral of the scale.

**Double plate** Inferior tray for a better isolation of the cell from the exterior environment.

**Galvanized rollers** Rollers for the sliding of objects on the platform

**Table cart-load** With column and support for the indicator. Set to slide the complete weighing equipment.

REFERENCE BMC			IP67		IP68	
			PAINTED STRUCTURE AND PLATE	PAINTED STRUCTURE AND STAINLESS STEEL PLATE	COMPLETELY STAINLESS STEEL AISI 304	
Dimensions (mm)	Capacity (kg)	Readout (g)	# Code	# Code	# Code	
300 x 300	3	1	170614	171095	170619	
300 x 300	6	2	170615	170617	170620	
300 x 300	15	5	170616	170618	170621	
400 x 400	30	10	170628	170631	170634	
400 x 400	60	20	170629	170632	170635	
400 x 400	150	50	170630	170633	170636	
500 x 500	30	10	170642	170645	170650	
500 x 500	60	20	170643	170646	170651	
500 x 500	150	50	170644	170647	170652	
600 x 600	60	20	170664	170667	170670	
600 x 600	150	50	170665	170668	170671	
600 x 600	300	100	170666	170669	170672	
800 x 800	150	50	170683	170686	170689	
800 x 800	300	100	170684	170687	170690	
800 x 800	600	200	170685	170688	170691	

Note: The reference do not include the indicator

### APPROVAL & CALIBRATION

Description	
CE APPROVALS: From 3 kg to 15000 kg	-
ENAC CALIBRATIONS: From 3 kg to 30 kg	-
ENAC CALIBRATIONS: From 31 kg to 1500 kg	-

### REFERENCE ACCESSORIES

Description	# Code
Supplement for ATEX stainless steel load cell for painted platforms or with stainless steel sheet platforms 400 x 400 mm	240087
Supplement for ATEX stainless steel load cell for painted platforms or with stainless steel sheet platforms 500 x 500 mm	240125
Supplement for ATEX stainless steel load cell for painted platforms or with stainless steel sheet platforms 600 x 600 mm	240126
Supplement for ATEX stainless steel load cell for painted platforms or with stainless steel sheet platforms 800 x 800 mm	240127
Additional metre of cable	240085
Stainless steel column (300 mm) with aluminium fixation base	910112

### DOUBLE PLATE (CLOSED AT THE BOTTOM)

Inferior tray for a better isolation of the cell from the exterior environment.

Description	PAINTED		STAINLESS STEEL	
	# Code		# Code	
Supplement for platforms of 400 x 400	-		-	
Supplement for platforms of 500 x 500	-		-	
Supplement for platforms of 600 x 600	-		-	