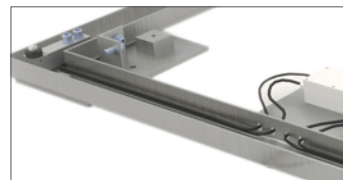


GIROPES



B6C

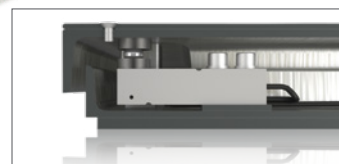
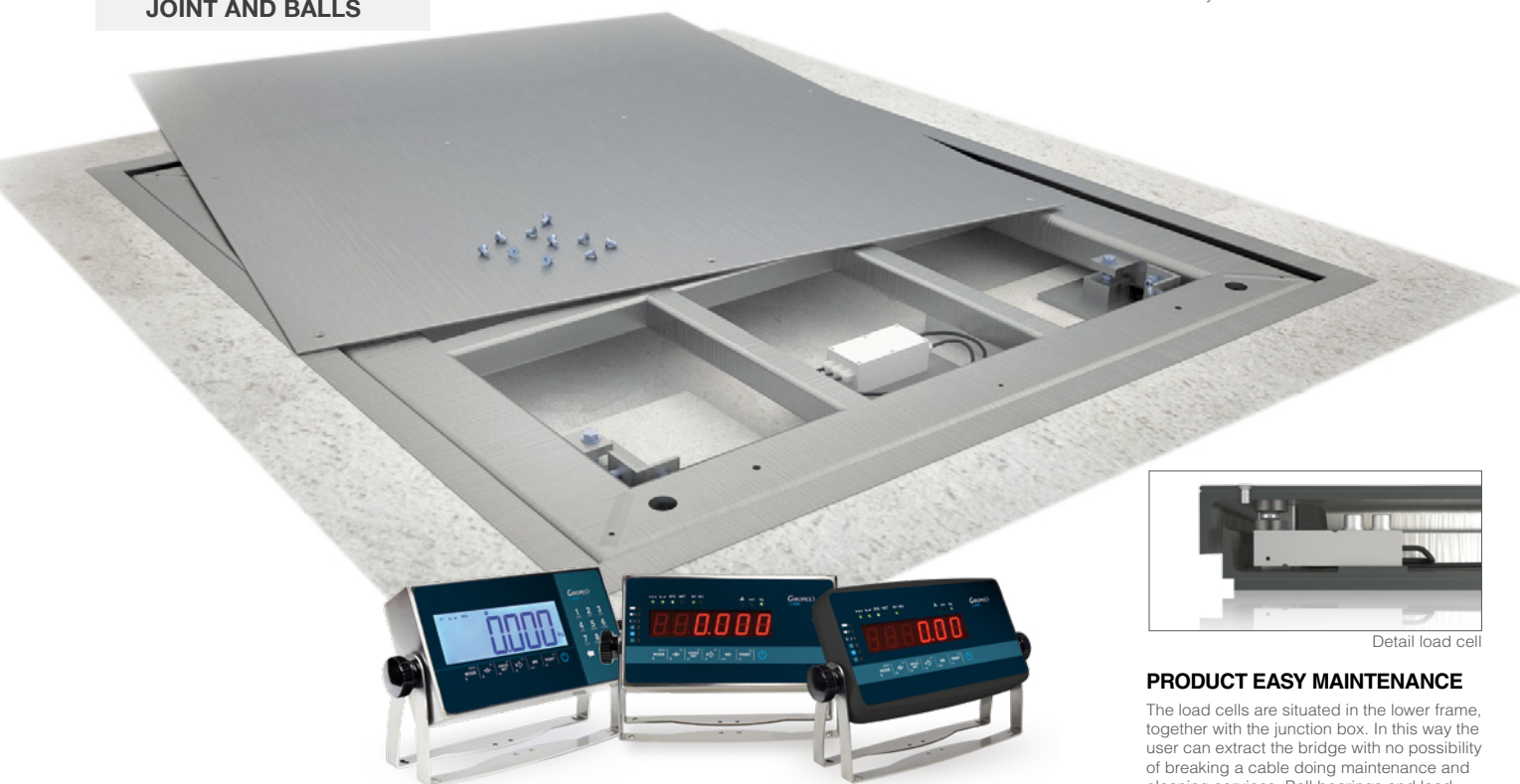
WITH LOAD CELLS,
BALL-AND-SOCKET
JOINT AND BALLS



VERSATILE PLATFORM

Weighing platforms suitable for a wide range of industrial sectors.

The ball-bearing system guarantees a reliable transmission of weight to the load cells. It ensures the freedom of movement of the heavy surface.



Detail load cell

PRODUCT EASY MAINTENANCE

The load cells are situated in the lower frame, together with the junction box. In this way the user can extract the bridge with no possibility of breaking a cable doing maintenance and cleaning services. Ball bearings and load cups and balls turn the maintenance into the simplest one.

TECHNICAL FEATURES

Type	Double frame, weighing platforms with 4 load cells, ball-and-socket joint and balls.
Material	Painted structure and sheet Completely stainless steel 304
Thickness of the sheet	5 mm
Installation	On ground o Pit
Dimensions	From 800 x 800 to 2000 x 1500 mm
Capacities	300 kg to 3000 kg
Height	91 mm on the floor
Cable length	5 m
Inside access	Removing lateral cover

OPTIONALS

Ramp for platforms

Ramp to access to the weighing area of the scale. Version standard and 120 height with feet optional

Cubicles to in-built platforms Platforms

Cubicles with support for pivotal foot of the scales. Ready to be in-built with the scale inside.

Frame to pit

Frame of angular steel shape with root feet to end the building of the ditch.

Galvanized rollers

Rollers for the sliding of objects on the platform.

Column for indicator

For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and stainless steel. Height: 1400 mm.

Stainless steel finish options. See page 54

LOAD CELLS

G3S - For painted platforms

Shear beam load cell.
Fully in steel alloy.
3000 divisions OIML R60 class C3.
Hermetically sealed, fully in welded.
Protection IP68

G5i - For stainless steel platforms

Shear beam load cell.
Fully stainless steel.
3000 divisions OIML R60 class C3.
Hermetically sealed, fully in welded
Protection IP68

G35n (0, 30t – 6 t) (OPTIONAL)

Shear beam load cell.
Nickel-plated steel.
3000 divisions OIML R60 class C3.
Hermetically sealed, fully in welded.
Protection IP66.
Available in ATEX (optional)

G35i (0, 30 t – 6 t) (OPTIONAL)

Shear beam load cell.
Fully stainless steel.
3000 divisions OIML R60 class C3.
Hermetically sealed, fully in welded.
Protection IP69K.
Available in ATEX (optional)

**WITH LOAD CELLS, BALL-
AND-SOCKET JOINT AND
BALLS****OPTIONAL INDICATOR**» SERIE GI400-GI400i-GI410
See page 58**SOFTWARE**» For the management and control
of production lines
See page 65**REFERENCE B6C**

Dimensions (mm)	Capacity (kg)	Readout (g)	COMPLETELY PAINTED		COMPLETELY STAINLESS STEEL AISI 304	
			# Code		# Code	
800 x 800	300	100	170251		170254	
800 x 800	600	200	170252		170255	
800 x 800	1500	500	170253		170256	
1000 x 1000	300	100	170217		170220	
1000 x 1000	600	200	170218		170221	
1000 x 1000	1500	500	170219		170222	
1250 x 1000	600	200	170223		170226	
1250 x 1000	1500	500	170224		170227	
1250 x 1000	3000	1000	170225		170228	
1250 x 1250	600	200	170229		170232	
1250 x 1250	1500	500	170230		170233	
1250 x 1250	3000	1000	170231		170234	
1500 x 1250	600	200	170235		170238	
1500 x 1250	1500	500	170236		170239	
1500 x 1250	3000	1000	170237		170240	
1500 x 1500	1500	500	170242		170245	
1500 x 1500	3000	1000	170243		170246	
2000 x 1500	1500	500	170247		170249	
2000 x 1500	3000	1000	170248		170250	

Note: Second ramp for facilitate entry and exit from the two side of the platform.



OPTIONALS FEET, ADJUSTABLE HEIGHT AT 110 mm TO 130 mm on the floor

OPTIONAL ADJUSTABLE FEET

Description	# Code
Ø 12 mm Zinc-plated feet (unit's price)	180150
Ø 12 mm Stainless steel feet (unit's price)	180149

CUBICLES FOR B6C

Cubicles with support for pivotal foot of the scales. Ready to be in-built with the scale inside

Platforms (mm)	PAINTED		STAINLESS STEEL	
	# Code		# Code	
800 x 800	180238		180244	
1000 x 1000	180239		180245	
1250 x 1000	180240		180246	
1250 x 1250	180241		180247	
1500 x 1250	180242		180248	
1500 x 1500	180236		180249	
2000 x 1500	180243		180250	

REFERENCE APPROVAL & CALIBRATION

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

REFERENCE ACCESSORIES

Description	# Code
Supplement for nickel steel load cell G35n for painted structure and sheet platform up to 3000 kg	240130
Supplement for load cells G35i in stainless steel for stainless steel platforms to 3000 kg	240131
Supplement for stainless steel ATEX load cells and ATEX junction box, for stainless steel platforms to 3000 kg	240088
Supplement for stainless steel ATEX load cells and ATEX junction box, for painted or with steel sheet platforms up to 3000 kg	240089
Additional metre of cable	240085
Optional ramp	