

IDEAL FOR DISTRIBUTED OR PUNTUAL LOADS

Its structure allows uniformly distributed loads on its surface or concentrated punctual loads.



PLATFORMS	LOAD CELLS			
	G3S	G5i	G35n	G35i
Painted	•		optional	
Mixed	•		optional	
Stainless steel		•		optional

TECHNICAL FEATURES

Type	Sturdy structure with a wide amount of crossbeams
Material	Painted structure and sheet Structure painted and stainless steel sheet Completely stainless steel 304
Thickness of the sheet	5 mm to 3000 kg 10 mm for platforms 6000 and 10000 kg
Installation	On ground o Pit
Dimensions	800 x 800 mm to 4000 x1500 mm
Capacities	300 kg to 10000 kg
Height	100 mm, 120 mm (110 mm or 130 mm with cubicles version) according to capacity and dimension (see technical data sheet)
Cable length	5 m
Inside access	Removing screwed sheet
Support	4 Adjustable feet in height Fixing plates included
Screws	In stainless steel

OPTIONALS**POSSIBLE ACCESSORIES**

Ramp for platforms Ramp to access to the weighing area of the scale. height 130 mm.

Cubicles to in-built platforms platforms B4C-PTC Cubicles with support for pivotal foot of the scales. ready to be in-built with the scale inside.

Support to weigh iron Supports in U-shape to lean bars with metal steel shape

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 52

**OPTIONAL INDICATOR**

» SERIE GI400-GI400i-GI410

See page 58

SOFTWARE

» For the management and control of production lines

See page 65

**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)

GIROPES)



B4C

HEAVY DUTY

REFERENCE B4C

Dimensions (mm)	Capacity (kg)	Readout (g)	PAINTED STRUCTURE AND SHEET		PAINTED STRUCTURE AND STAINLESS STEEL SHEET		COMPLETELY STAINLESS STEEL AISI 304	
			# Code		# Code		# Code	
800 x 800	300	100	170026		170028		170030	
800 x 800	600	200	170027		170029		170031	
1000 x 1000	300	100	170033		170035		170037	
1000 x 1000	600	200	170034		170036		170038	
1250 x 1000	600	200	170074		170077		170080	
1250 x 1000	1500	500	170075		170078		170081	
1250 x 1000	3000	1000	170076		170079		170082	
1250 x 1250	600	200	170083		170086		170089	
1250 x 1250	1500	500	170084		170087		170090	
1250 x 1250	3000	1000	170085		170088		170091	
1500 x 1250	600	200	170092		170095		170098	
1500 x 1250	1500	500	170093		170096		170099	
1500 x 1250	3000	1000	170094		170097		170100	
1500 x 1500	1500	500	170101		170103		170105	
1500 x 1500	3000	1000	170102		170104		170106	
1500 x 1500	6000	2000	170107		170108		170109	
2000 x 1500	1500	500	170114		170117		170120	
2000 x 1500	3000	1000	170115		170118		170121	
2000 x 1500	6000	2000	170116		170119		170122	
3000 x 1500	1500	500	170141					
3000 x 1500	3000	1000	170142					
3000 x 1500	6000	2000	170143					
3000 x 2000	1500	500	170144					
3000 x 2000	3000	1000	170145					
3000 x 2000	6000	2000	170146					
4000 x 1000	1500	500	170153					
4000 x 1000	3000	1000	170154					
4000 x 1000	6000	2000	170155					
4000 x 1500	1500	500	170156					
4000 x 1500	3000	1000	170157					
4000 x 1500	6000	2000	170158					

REFERENCE B4C (10 t)

Dimensions (mm)	Capacity (kg)	Readout (g)	PAINTED STRUCTURE AND SHEET	
			# Code	
1500 x 1500	10000	5000	171384	
2000 x 1500	10000	5000	171385	
3000 x 2000	10000	5000	171386	



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 platforms and platforms with structure painted and stainless steel sheet to 3000 kg	240130	
Supplement for load cells G35i in stainless steel for stainless steel platforms to 3000 kg	240131	
Supplement for stainless steel load cells G35a For painted platforms and platforms with structure painted and stainless steel sheet to 6000 kg	240132	
Supplement for stainless steel load cells G35i for stainless steel platforms of 6000 kg	240133	
Supplement for stainless steel ATEX load cells and ATEX junction box, for painted or with steel sheet platforms up to 3000 kg	240089	
Supplement for stainless steel ATEX load cells and ATEX junction box, for stainless steel platforms and structure painted of 6000 kg	240090	
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 stainless steel platforms of 6000 kg	240128	
Additional metre of cable	240085	

REFERENCE ACCESSORIE U TRANSPORT

Accessory U for the transport of the Platform. Soldier under the structure.

	PAINTED		STAINLESS STEEL	
Platforms (mm)	# Code		# Code	
800 x 800	180220		180227	
1000 x 1000	180221		180228	
1250 x 1000	180222		180229	
1250 x 1250	180223		180230	
1500 x 1250	180224		180231	
1500 x 1500	180225		180232	
2000 x 1500	180226		180233	

