

giropes

CATALOGUE 2026

WEIGHING PLATFORMS

30 YEARS
1996-2026

giropes.com

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ISO 9001 AND ISO 17025

Its quality system, audited by a notified body, allows it to carry out EC product verification and issue ENAC certificates for the calibration of weights and balances.

“Giropes has a laboratory, Girlab, on its premises, equipped and accredited to issue ENAC calibration certificates for weights and balances.”

VERIFICATION LABORATORY

According to current legislation, instruments, devices, means, and measuring systems may only be manufactured, imported, marketed, or used after passing the corresponding metrological control.

Giropes has a verification laboratory to carry out metrological controls of measuring instruments.

CERTIFICATES OF LEGAL METROLOGY

The Laboratory for Verification of weighing instruments at Giropes is authorized by the Department of Industry of the Generalitat as an official Verification entity to carry out metrological control in the phases of Verification after repair or modification and re-verification.

CALIBRATION

Giropes offers its clients calibration for all types of weighing instruments, both for legal and commercial use as well as those integrated into production and logistics processes.

The laboratory holds ISO 17025 accreditation, which demonstrates the laboratory's competence, impartiality, and technical capability.

The Girlab calibration and testing laboratory of Giropes has been accredited by ENAC to issue certificates for weights and balances with a wide range of precisions.



WEIGHTS

Giropes is accredited to issue certificates for weights in classes M1 and F1. Depending on the class, it can issue certificates in different ranges of precision.

*Class M1: up to 2,000 kg.
Class F1: between 1 mg and 20 kg.*

SCALES AND BALANCES

For scales and balances, Giropes is certified to issue certificates for precision balances up to 5 decimal places and long-range scales up to 150,000 kg.

To know in detail the list of available capacities, please consult our quality department.

In addition to the quality certificates issued through the Giralab laboratory, Giropes manages other ISO and ENAC calibration certificates.

Giropes' commitment to quality in processes and products is complete, as it has advanced quality procedures applied throughout the entire manufacturing process, product selection, and certifications at both national and international levels.

Giropes ensures quality with the following actions:

- » Continuous evaluation of all suppliers regarding the quality of the product and the service provided.
- » Request for quality certificates of the raw materials that will later be used.
- » Performs quality control at source: before accepting the dispatch of a material to be marketed, the supplier must fill out a form with the specifications.
- » Before launching a product, tests are carried out to ensure its proper functioning and compliance with current regulations.
- » All products are calibrated and verified according to customer requirements and checked before shipment.

All these measures are adopted with the aim of guaranteeing our clients quality products and services.



CE
VERIFICATION

ENAC
CALIBRATION

VERIFICATIONS & CALIBRATIONS

Giropes offers its clients calibration for all types of weighing instruments, both for legal and commercial use as well as those integrated into production, logistics, and quality processes.

CE VERIFICATION

Capacity	Code	
From 3 kg up to 60 kg	900018	
From 61 kg up to 300 kg	900019	
From 301 kg up to 600 kg	900020	
From 601 kg up to 1500 kg	900021	
From 1501 kg up to 3000 kg	900022	
From 3001 kg up to 6000 kg	900023	
From 6001 kg up to 15000 kg	900024	

Note: the indicated references correspond to work carried out at our facilities and must be requested when placing the order for the scale.

ENAC CALIBRATIONS

ENAC certification has the following equivalencies by country: certificate of compliance with ISO/IEC 17025: 2005, issued by a laboratory accredited by ENAC, a member recognized by accreditation bodies (EA, ILAC, and IAF).

- | | | |
|------------------------|----------------------------|---------------------|
| » UKAS (UK) | » NATA (Australia) | » RvA (Netherlands) |
| » COFRAC (France) | » ACCREDITA (Italy) | » IPAC (Portugal) |
| » DakkS (Germany) | » Akkreditierung (Austria) | » INAB (Ireland) |
| » NVLAP and A2LA (USA) | » BELAC (Belgium) | » DANAK (Denmark) |

Note: see the complete list of bodies by country at www.ilac.org

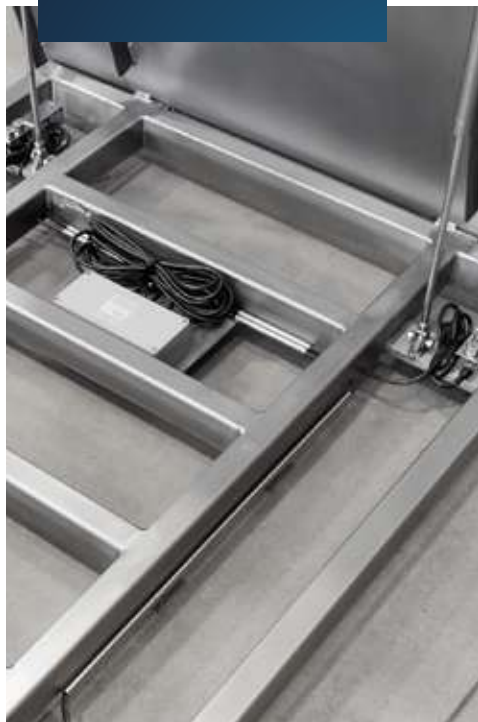
OFFICIAL ENAC SCALES CERTIFICATES

Capacity	CALIBRATION		RECALIBRATION	
	Code		Code	
Max up to 5 kg	900033		R900033	
From 6 kg up to 60 kg	900001		R900001	
From 61 kg up to 300 kg	900002		R900002	
From 301 kg up to 1500 kg	900003		R900003	
From 1501 kg up to 3000 kg	900004		R900004	
From 3001 kg up to 6000 kg	900045		R900045	

ACCESSORY GUIDE

The scales and Platforms designed and manufactured by Giropes have a set of accessories that allow them to be adapted to all environments and needs.

[illegible]



STAINLESS STEEL

OPTIONS

ELECTROPOLISHED

Electropolishing is an electrochemical treatment by anodic dissolution of the surface of stainless steel that results in a shiny finish and improves the properties of the stainless steel.

** Consult the final finish according to the desired level of electropolishing.*

AISI 316

Austenitic stainless steel with addition of Nickel and Molybdenum. High resistance to non-oxidizing acids and corrosion. Non-magnetic. Excellent weldability.

It can be used from cryogenic temperatures to high temperatures without losing its mechanical properties.

PASSIVATED

Passivation is a process that chemically removes metallic contamination from the surface of stainless steel, produced during the product handling and manufacturing processes of parts and components (welding, machining, stamping, cutting, etc.) and regenerates its passive layer in a controlled and safe way.

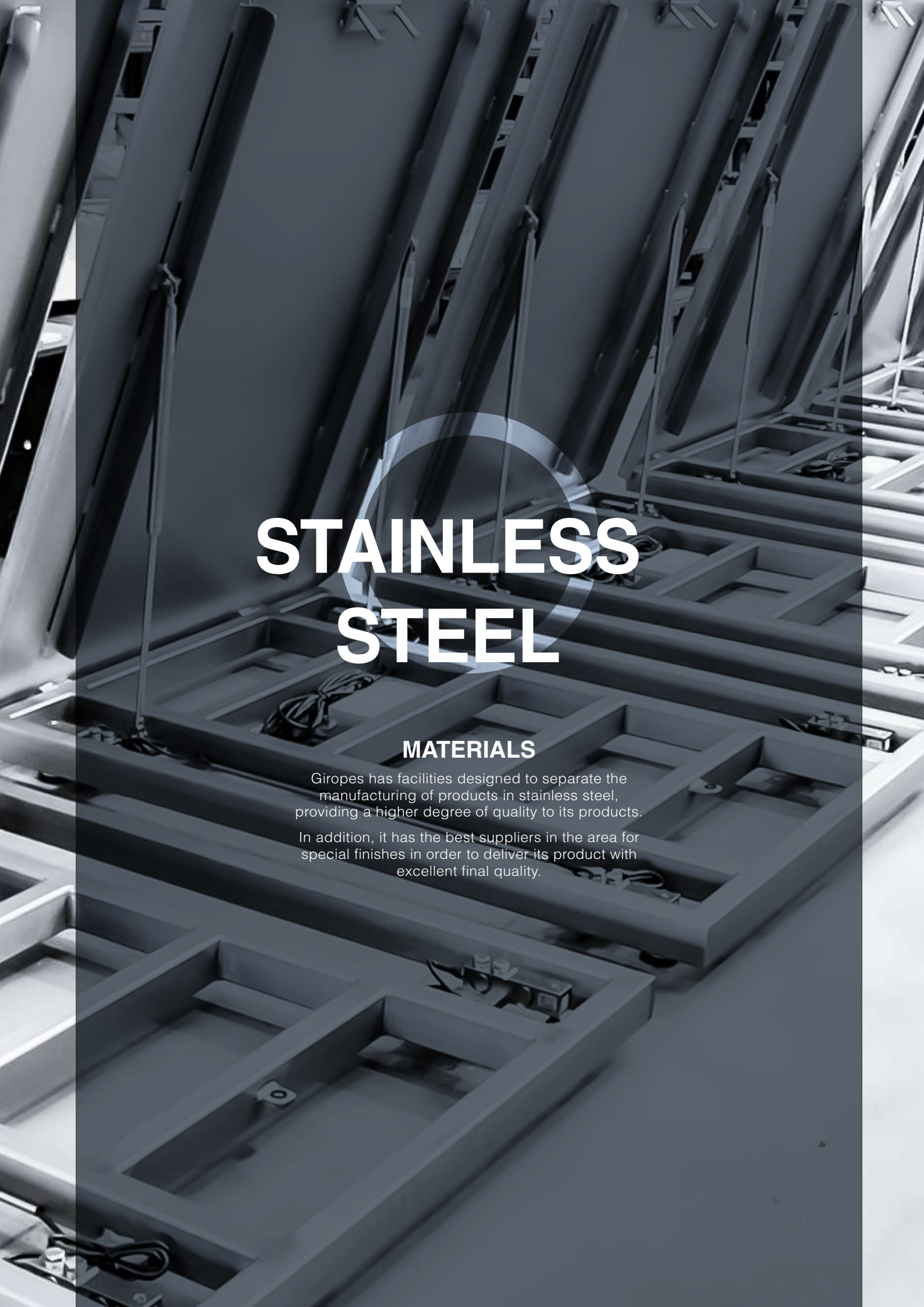
We can deliver the Platforms with passivated finish under the most common international standards or adapting to the specific ones of our clients: ASTM A967, ASTM A380, AMS 2700C, AMS QQ-P-35, UNE EN 2516.

SANDBLASTING

For more than 100 years, sandblasting has been used as a cleaning method. It is used to remove particles adhered to a surface.

Sandblasting provides uniformity, a non-directional surface, with low reflectivity that visually contrasts well with highly polished finishes.

The materials used for sandblasting include aluminium particles, crushed walnut shells, and glass, and each adds variety to the available surface finish.



STAINLESS STEEL

MATERIALS

Giropes has facilities designed to separate the manufacturing of products in stainless steel, providing a higher degree of quality to its products.

In addition, it has the best suppliers in the area for special finishes in order to deliver its product with excellent final quality.

SCALES

The Giropes Platforms catalog brings together weighing solutions for different industrial processes, where accuracy and control are essential to optimize resources and improve production. Our solutions are used by major companies in industries such as food, construction, and recycling worldwide.



INDUSTRY

Wide range of industrial weighing equipment, with indicators, platforms, and scales available in multiple dimensions and capacities. Solutions designed to adapt to different production processes, operational needs, and workspaces. Our technical and commercial team has created a catalog at a competitive price for the vast majority of uses and processes within different types of industry.

COMPACT

Compact and robust weighing solutions, designed to facilitate daily work in industrial environments. Their easy handling and quick installation make them practical and reliable options for regular weighing operations, especially in work areas with limited space.

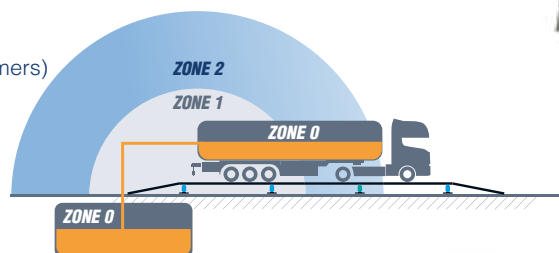


ATEX ZONE 2/22

Weighing solutions designed to operate in potentially explosive atmospheres. Available for ATEX zones 2, with occasional presence of gases, and ATEX zones 22, with occasional presence of combustible dust.

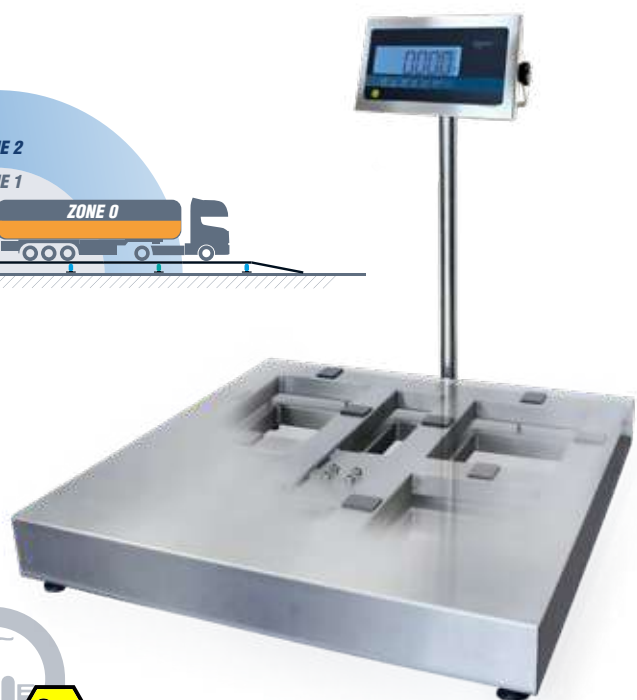
ZONE 2

- » Printing houses
- » Airbrush painting plants
- » Gas stations (areas accessible to customers)
- » Textile and dyeing plants
- » Chemical industry
- » Waste processing plants
- » Petrochemical industry
- » Pharmaceutical industry
- » Plastic factories
- » Furniture factories



ZONE 22

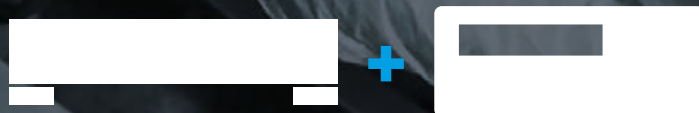
- » Cereal mills
- » Surface treatment plants
- » Textile industry
- » Chemical industry
- » Waste processing plants
- » Pharmaceutical industry
- » Woodworking machinery
- » Warehouses for cereals, legumes, and coffee





SCALES

Scales are assemblies consisting of a platform and an indicator, configured to provide a direct and efficient weighing system. Depending on the model, they can be supplied with a column included or as an option.



BMGI

COMPACT SCALE



SINGLE CELL

DIMENSIONS
150 x 150 mm
 up to
500 x 500 mm

CAPACITY
3 - 150 kg

See the section on
 accessories for more options.



SINGLE-CELL SCALE

Load cell in stainless steel with
 OIML R60 C3 test certificate,
 IP67 protection.



SPECIFICATIONS

FEATURES

Type	Compact scale of small dimensions
Use	Suitable for legal metrology
Platform	304 stainless steel
Plate thickness	1.2 mm
Structure	In folded stainless steel sheet, with foam protections to secure the tray
Column	Included » Column height of 350 mm on platforms up to 300 x 300 mm » Column height of 650 mm on platforms from 400 x 300 mm
Bubble level	On the upper frame
Plate	In stainless steel
Installation	On ground / bench top
Dimensions	From 150 x 150 mm up to 500 x 500 mm
Capacities	From 3 kg up to 150 kg
Support	4 height-adjustable feet
Cable length	2 m
Screws	In stainless steel

LOAD CELLS

- » Bending-beam load cell.
- » Completely in stainless steel.
- » 3000 divisions OIML R60 class C3.
- » IP67 protection.

INDICATOR

FEATURES

- » Stainless steel indicator, model GI400i.
- » IP protection 65.
- » Red LED display with 6 digits, 25 mm high.
- » Includes tiltable wall mount.
- » Power supply 100-240 V AC 50/60 Hz.
- » Includes 2 RS232 outputs as standard.
- » Single range, multi-range or multi-interval.
- » Units: kg.
- » Approval for 3000 graduations OIML class III.
- » CE certification.

OPTIONALS

ACCESSORIES

- » **Galvanized rollers.** Rollers for moving objects over the platforms.
- » **Support trolley-table:** with column and support for the display. Set for moving the complete weighing equipment.

SOFTWARE & APP

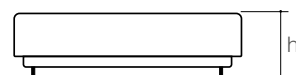
- » GISCALE ONE-GISCALE PRO: Management and control of Production lines
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

BMGI
COMPACT SCALE

Compact scale, Single cell, fully stainless steel, precise and hygienic. Ideal for any weighing process in industrial and logistics environments, even in humid or demanding conditions.

Dimensions (mm)

Platforms	h (min)	h (max)
150 x 150 to 300 x 300	57	70
400 x 300 to 400 x 400	67	80
500 x 400 to 500 x 500	67	80



References BMGI

				CERTIFICATIONS			
				Approval 		ENAC	
Dimensions (mm)	Capacity (kg)	Fraction (g)	Code	Code		Code	
150 x 150	3	1	261443	900018		900033	
150 x 150	6	2	261444	900018		900001	
150 x 150	15	5	261445	900018		900001	
200 x 200	3	1	261446	900018		900033	
200 x 200	6	2	261447	900018		900001	
200 x 200	15	5	261448	900018		900001	
250 x 250	3	1	261449	900018		900033	
250 x 250	6	2	261450	900018		900001	
250 x 250	15	5	261451	900018		900001	
250 x 250	30	10	261452	900018		900001	
300 x 300	3	1	261453	900018		900033	
300 x 300	6	2	261454	900018		900001	
300 x 300	15	5	261455	900018		900001	
300 x 300	30	10	261456	900018		900001	
400 x 300	15	5	261457	900018		900001	
400 x 300	30	10	261458	900018		900001	
400 x 300	60	20	261459	900018		900001	
400 x 300	150	50	261460	900019		900002	
400 x 400	30	10	261461	900018		900001	
400 x 400	60	20	261462	900018		900001	
400 x 400	150	50	261463	900019		900002	
500 x 400	30	10	261464	900018		900001	
500 x 400	60	20	261465	900018		900001	
500 x 400	150	50	261466	900019		900002	
500 x 500	30	10	261467	900018		900001	
500 x 500	60	20	261468	900018		900001	
500 x 500	150	50	261469	900019		900002	

BMX DOUBLE FRAME TUBULAR



SINGLE CELL

DIMENSIONS
400 x 400 mm
up to
800 x 800 mm

CAPACITY
30 - 600 kg

See the section on
accessories for more options.

DOUBLE TUBULAR FRAME

Set with platforms with double tubular frame and load cell in stainless steel in its ATEX version.

EASY CLEANING AND TRANSPORT

Lightweight sheet, easy to remove, and open structure, designed to allow easy transport and cleaning.

SINGLE-CELL SCALE

Single-cell scale of multiple dimensions with fully stainless steel column and GI400i EX indicator for ATEX zone 2/22.

Ex ZONE 2-22



Column not included

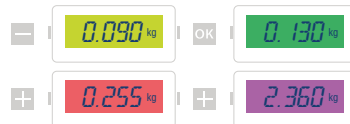


Cable gland for ATEX zones

VERSIONS

- » ATEX II 3G Ex nR IIC T6 Gc X (for gases).
- » ATEX II 3D tc IIIC T85 °C Dc IP68 (for dust).

LIMIT FUNCTION (CHECKWEIGHER)



With visual alarm value.



Structure detail

SPECIFICATIONS

FEATURES

Type	Single-cell scale with double tubular frame structure
Use	Suitable for legal metrology
Material	304 stainless steel
Plate thickness	1.2 mm for scales up to 300 kg 1.5 mm for scales up to 600 kg
Bubble level	In the structure
Plate	In stainless steel
Installation	On ground / bench top
Dimensions	From 400 x 400 mm to 800 x 800 mm
Capacities	From 30 kg to 600 kg
Support	4 height-adjustable feet
Cable length	3 m
Screws	In stainless steel

LOAD CELLS

- » **IBM 1:** platforms 400 x 400 mm | Platforms 500 x 500 mm | Stainless steel | 3000 graduations OIML R60 | IP67 protection.
- » **IBM 2:** Platforms 600 x 600 mm | Stainless steel | 3000 OIML R60 divisions | IP68 protection.
- » **IBM 3:** Platforms 800 x 800 mm | Stainless steel | 3000 OIML R60 divisions | IP67 - IP68 protection.

INDICATOR

FEATURES

Stainless steel indicator, model GI400i ATEX.

- » IP68 protection.
- » Operation in ATEX zone 2/22 via power supply.
- » LCD screen with up to 8 different colors, with 6 digits of 40 mm.
- » Includes tiltable wall mount.
- » Units: kg.
- » CE certification.
- » Approval for 3000 graduations OIML class III.
- » Single range, multi-range or multi-interval ($n \leq 3000$, per partial weighing range).
- » Power cable not included.

OPTIONALS

ACCESSORIES

- » **Column and indicator support.** Tubular profile column with support for indicator. It is fixed to the platform.
- » **Backrest.** Sheet metal tray in painted steel or stainless steel for one side of the scale.
- » **Double tray.** Lower tray for better insulation of the cell from the external environment.
- » **Galvanized rollers.** Rollers for moving objects over the platforms.
- » **Support cart-table.** With column and support for the display. Set for moving the complete weighing equipment.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/ GI410 series.

BMX
DOUBLE FRAME
TUBULAR

Robust, single cell and fully stainless steel scale, designed for precise and safe weighing in all types of industrial processes. Ideal for demanding environments and ATEX zones.

COLUMN OPTIONS

	INOX AISI 304		INOX AISI 316	
Description	Code		Code	
350 mm column kit for platforms from 200 x 200 mm up to 300 x 300 mm*	910196		910194	
650 mm column kit for platforms from 400 x 300 mm to 800 x 800 mm	910193		910195	

*Includes adapter support.

EXTERNAL BATTERY KITS AND ACCESSORIES

Description	Code
External battery pack ATEX zone 2/22	220039
Additional external battery ATEX zone 2/22	220041
Wall column support pack with column adapter	220040

Note 1: the external battery includes charger and cable.

Note 2: the support pack includes the CI-300 adapter for our columns (with 4 display support screws) and the plastic clamp for securing the battery adapter.

References BMX

			PAINTED STRUCTURE STAINLESS STEEL TRAY	COMPLETELY STAINLESS STEEL AISI 304	CERTIFICATIONS					
Dimensions (mm)	Capacity (kg)	Fraction (g)	Code	Code	Approval 		ENAC			
					Code		Code		Code	
400 x 400	30	10	200064		200052		900018		900001	
400 x 400	60	20	200065		200053		900018		900001	
400 x 400	150	50	200066		200054		900019		900002	
500 x 500	30	10	200067		200055		900018		900001	
500 x 500	60	20	200068		200056		900018		900001	
500 x 500	150	50	200069		200057		900019		900002	
600 x 600	60	20	200070		200058		900018		900001	
600 x 600	150	50	200071		200059		900019		900002	
600 x 600	300	100	200072		200060		900019		900002	
800 x 800	150	50	200073		200061		900019		900002	
800 x 800	300	100	200074		200062		900019		900002	
800 x 800	600	200	200075		200063		900020		900003	

BEX EXTRA FLAT



4 CELLS

DIMENSIONS
800 x 800 mm
up to
2000 x 1500 mm

CAPACITY
300 - 3000 kg

See the section on
accessories for more options.

The load cells and the junction box are housed on the sides of the platform, with an angular profile, which also act as a structural element of the platform.

To ensure the position of the platform, four base plates are fixed to the floor using anchor bolts and include locking pieces for the feet of the load cells.

4 LOAD CELL SCALE

Four-load-cell scale of multiple dimensions with fully stainless steel column and GI400i EX indicator for ATEX zone 2/22.



Ex ZONE 2-22

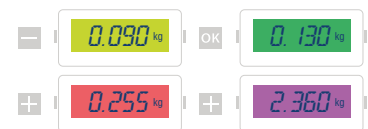


Cable gland for ATEX zones

VERSIONS

- » ATEX II 3G Ex nR IIC T6 Gc X (for gases).
- » ATEX II 3D tc IIIC T85 °C Dc IP68 (for dust).

LIMIT FUNCTION (CHECKWEIGHER)



With visual alarm value.

SPECIFICATIONS

FEATURES

Type	Scale with 4 load cells
Use	Suitable for legal metrology
Material	304 stainless steel
Plate thickness	5 mm
Bubble level	On the upper frame
Plate	In stainless steel
Installation	On ground
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Cable length	5 m
Internal access	By removing the screwed plate
Screws	In stainless steel

LOAD CELLS

- » **350i-V ATEX:** stainless steel | 3000 OIML R60 divisions IP68 protection | IP69K.

JUNCTION BOX

- » **Junction box** hermetic aluminum certified ATEX.

STRUCTURE FEATURES

- » **Sheet thickness:** 5 mm.
- » **Surface height:** 50 mm / total height: 115 mm.

INDICATOR

FEATURES

Stainless steel indicator, model GI400i ATEX.

- » IP68 protection.
- » Operation in ATEX zone 2/22 via power supply.
- » LCD screen with up to 8 different colors, with 6 digits of 40 mm.
- » Includes tiltable wall mount.
- » Units: kg.
- » CE certification.
- » Approval for 3000 graduations OIML class III.
- » Single range, multi-range or multi-interval ($n \leq 3000$, per partial weighing range).
- » Power cable not included.

OPTIONALS

ACCESSORIES

- » **Second ramp** to facilitate entry and exit from both sides of the Platforms.
 - » Length 500 mm.
 - » 10% slope.
 - » Constructed in stainless steel.
- » **Columns.**

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/ GI410 series.

BEX
EXTRA FLAT

Extra flat scale with 4 load cells, fully stainless steel and highly robust. Precise and versatile, ideal for intensive industrial weighing and processes that require accessibility and reliability.

COLUMN OPTIONS

	INOX AISI 304		INOX AISI 316	
Description	Code		Code	
350 mm column kit for platforms from 200 x 200 mm up to 300 x 300 mm*	910196		910194	
650 mm column kit for platforms from 400 x 300 mm to 800 x 800 mm	910193		910195	

*Includes adapter support.

EXTERNAL BATTERY KITS AND ACCESSORIES

Description	Code	
External battery pack ATEX zone 2/22	220039	
Additional external battery ATEX zone 2/22	220041	
Wall column support pack with column adapter	220040	

Note 1: the external battery includes charger and cable.

Note 2: the support pack includes the CI-300 adapter for our columns (with 4 display support screws) and the plastic clamp for securing the battery adapter.

References BEX

			PAINTED STRUCTURE AND PLATFORM		COMPLETELY IN AISI 304 STAINLESS STEEL		CERTIFICATIONS			
Dimensions (mm)	Capacity (kg)	Fraction (g)	Code		Code		Approval 		ENAC	
							Code		Code	
800 x 800	300	100	200076		200110		900019		900002	
800 x 800	600	100	200077		200111		900020		900003	
1000 x 1000	300	100	200078		200112		900019		900002	
1000 x 1000	600	200	200079		200113		900020		900003	
1250 x 1000	600	200	200080		200114		900020		900003	
1250 x 1000	1500	500	200081		200115		900021		900003	
1250 x 1000	3000	1000	200082		200116		900022		900004	
1250 x 1250	600	200	200083		200117		900020		900003	
1250 x 1250	1500	500	200084		200118		900021		900003	
1250 x 1250	3000	1000	200085		200119		900022		900004	
1500 x 1250	600	200	200086		200120		900020		900003	
1500 x 1250	1500	500	200087		200121		900021		900003	
1500 x 1250	3000	1000	200088		200122		900022		900004	
1500 x 1500	1500	500	200089		200123		900021		900003	
1500 x 1500	3000	1000	200090		200124		900022		900004	
2000 x 1500	1500	500	200091		200125		900021		900003	
2000 x 1500	3000	1000	200092		200126		900022		900004	

PTX STRUCTURE TUBULAR



4 CELLS

DIMENSIONS
800 x 800 mm
up to
2000 x 1500 mm

CAPACITY
300 - 3000 kg

See the section on
accessories for more options.

TUBULAR STRUCTURE

Its tubular structure is designed for loads evenly distributed across its surface.

Platform available for floor mounting or pit mounting.

- » In the floor mounting version, it has an optional ramp to facilitate loading with a trolley or pallet truck.
- » For pit installation, the perimeter frame or cubicle is provided.

4 LOAD CELL SCALE

Four-load-cell scale of multiple dimensions with fully stainless steel column and GI400i EX indicator for ATEX zone 2/22.



Column not included



ZONE 2-22

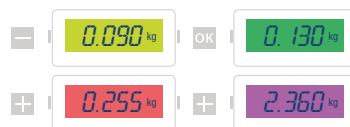


Cable gland for ATEX zones

VERSIONS

- » ATEX II 3G Ex nR IIC T6 Gc X (for gases).
- » ATEX II 3D tc IIIC T85 °C Dc IP68 (for dust).

LIMIT FUNCTION (CHECKWEIGHER)



With visual alarm value.



Structure detail

SPECIFICATIONS

FEATURES

Type	Scale with 4 load cells
Use	Suitable for legal metrology
Material	304 stainless steel
Plate thickness	5 mm
Bubble level	In the structure
Plate	In stainless steel
Installation	On ground / bench top
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Cable length	5 m
Internal access	By removing the screwed plate
Screws	In stainless steel

LOAD CELLS

- » **350i-V ATEX:** stainless steel | 3000 OIML R60 divisions | IP68 protection | IP69K.

JUNCTION BOX

- » **ATEX certified hermetic aluminum Junction box.**

STRUCTURE FEATURES

- » **Sheet thickness:** 5 mm.
- » **Height:** 100 mm/120 mm (110 mm or 130 mm with cubicles) depending on capacity and Dimensions.

INDICATOR

FEATURES

Stainless steel indicator, model GI400i ATEX.

- » IP68 protection.
- » Operation in zone 2/22 via power supply
- » LCD screen with up to 8 different colors, with 6 digits of 40 mm.
- » Includes tiltable wall mount.
- » Units: kg.
- » CE certification.
- » Approval for 3000 graduations OIML class III.
- » Single range, multi-range or multi-interval ($n \leq 3000$, per partial weighing range).
- » Power cable not included.

OPTIONALS

ACCESSORIES

- » **Ramps for Platforms.** Ramp to access the weighing surface of the scale. Height of 130 mm.
- » **Cubicles to in-built platforms B4C-PTC Platforms.** Cubicles with supports for the pivoting feet of the scales. Ready to be in-built with the scale inside.
- » **Frame to pit.** Angular profile frame with anchoring legs to finish the pit work.
- » **Galvanized rollers.** Rollers for moving objects over the Platform.
- » **Columns.**
- » **“U” transport.**

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/ GI410 series.

PTX
STRUCTURE
TUBULAR

Industrial scale with tubular structure and 4 load cells, available in painted or stainless steel version. Robust, precise, and versatile, ideal for medium-high loads in demanding environments and ATEX 2/22 zones.

COLUMN OPTIONS

	INOX AISI 304		INOX AISI 316	
Description	Code		Code	
350 mm column kit for platforms from 200 x 200 mm up to 300 x 300 mm*	910196		910194	
650 mm column kit for platforms from 400 x 300 mm to 800 x 800 mm	910193		910195	

*Includes adapter support.

EXTERNAL BATTERY KITS AND ACCESSORIES

Description	Code
External battery pack ATEX zone 2/22	220039
Additional external battery ATEX zone 2/22	220041
Wall column support pack with column adapter	220040

Note 1: the external battery includes charger and cable.

Note 2: the support pack includes the CI-300 adapter for our columns (with 4 display support screws) and the plastic clamp for securing the battery adapter.

References PTX

			STRUCTURE AND PAINTED PLATFORM	PAINTED STRUCTURE STAINLESS STEEL TRAY	COMPLETELY STAINLESS STEEL AISİ 304	CERTIFICATIONS					
Dimensions (mm)	Capacity (kg)	Division (g)	Code	Code	Code	Approval 	ENAC				
						Code	Code				
800 x 800	300	100	200093		200127		200144		900019		900002
800 x 800	600	200	200094		200128		200145		900020		900003
1000 x 1000	300	100	200095		200129		200146		900019		900002
1000 x 1000	600	200	200096		200130		200147		900020		900003
1250 x 1000	600	200	200097		200131		200148		900020		900003
1250 x 1000	1500	500	200098		200132		200149		900021		900003
1250 x 1000	3000	1000	200099		200133		200150		900022		900004
1250 x 1250	600	200	200100		200134		200151		900020		900003
1250 x 1250	1500	500	200101		200135		200152		900021		900003
1250 x 1250	3000	1000	200102		200136		200153		900022		900004
1500 x 1250	600	200	200103		200137		200154		900020		900003
1500 x 1250	1500	500	200104		200138		200155		900021		900003
1500 x 1250	3000	1000	200105		200139		200156		900022		900004
1500 x 1500	1500	500	200106		200140		200157		900021		900003
1500 x 1500	3000	1000	200107		200141		200158		900022		900004
2000 x 1500	1500	500	200108		200142		200159		900021		900003
2000 x 1500	3000	1000	200109		200143		200160		900022		900004



PLATFORMS

WEIGHING TO OPTIMIZE RESOURCES AND YOUR PRODUCTION

The Giropes platform catalog brings together solutions for multiple industrial and logistics applications. Available in different configurations, dimensions, capacities, and finishes, our platforms adapt to every weighing process, from the receipt of raw materials to the final product quality assurance.



INDUSTRY

Platforms with different features and a wide range of capacities to meet any weighing need in the industry, from the receipt of raw materials to quality assurance at the product output, covering all production phases.



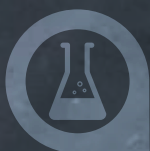
LOGISTICS

Wide range of platforms and mobile weighing equipment for warehouse stock management and optimal, efficient management of weighing systems for incoming and outgoing materials.



FOOD INDUSTRY

We market weighing equipment and solutions for production lines in the food industry and food packaging sector.



LABORATORY AND QUALITY

Platforms with ATEX option, ideal for quality assurance in hazardous areas. The accuracy of our platforms, together with the checkweigher mode of the GI4XX series LCD display indicators, allow for thorough quality assurance in the weighing process.

BMS COMPACT

SINGLE CELL

DIMENSIONS
150 x 150 mm
up to
500 x 500 mm

CAPACITY
3 - 150 kg

See the section on
accessories for more options.

OPEN STRUCTURE

Structure with fully open laser-cut technology. The stainless steel structure has been designed to allow complete drainage of water or cleaning products.

SINGLE-CELL SCALE

Single-cell scale of multiple dimensions designed for the weighing of boxes and small or medium parts in shops, industry, or laboratories.

AVAILABLE VERSION COMPLETELY IN STAINLESS STEEL

To be used in wet rooms or laboratories to weigh products such as fish, cereals, meat, paints, etc.



OPTIONAL
INDICATORS



Structure detail

SPECIFICATIONS

FEATURES

Type	Single-cell platform
Material	Painted structure and stainless steel tray Completely in AISI 304 stainless steel Completely in AISI 316 stainless steel
Bubble level	On the upper structure
Installation	On ground / bench top
Dimensions	From 150 x 150 mm up to 500 x 500 mm
Capacities	From 3 kg up to 150 kg
Plate thickness	1.2 mm for scales up to 500 x 400 mm 1.5 mm for scales up to 500 x 500 mm
Cable length	Depending on load cell (consult)
Support	4 height-adjustable feet
Screws	In stainless steel

LOAD CELLS

- » **GY13:** Platforms 150 x 150 mm | 200 x 200 mm | 250 x 250 mm | 300 x 300 mm (3 and 6 kg) | Painted platforms with stainless steel tray.
- » **GY15:** Platforms 300 x 300 mm (15 and 30 kg) | 400 x 300 mm | 400 x 400 mm | Painted platforms with stainless steel tray.
- » **GY17:** Platforms 500 x 400 mm | 500 x 500 mm | 600 x 450 mm | 600 x 600 mm | Painted platforms with stainless steel tray.
- » **IBM:** Platforms 150 x 150 mm | Stainless steel.
- » **B6N:** Platforms 200 x 200 mm | 250 x 250 mm | 300 x 300 mm | Stainless steel.
- » **G3M:** Platforms 400 x 300 mm | 400 x 400 mm | 500 x 400 mm | 500 x 500 mm | Stainless steel.

OPTIONALS

ACCESSORIES

- » **Column and weight indicator support.** Tubular profile column with support for weight indicator. It is fixed to the platform. In rectangular versions, it can be fixed to either the wide or narrow side.
- » **Galvanized rollers.** Rollers for moving objects over the platforms.
- » **Support cart-table.** With column and support for the display. Set for moving the complete weighing equipment.

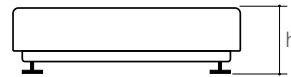
INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

Dimensions (mm)	PAINTED STRUCTURE STAINLESS STEEL TRAY		COMPLETELY STAINLESS STEEL	
	h (min)	h (max)	h (min)	h (max)
Platforms				
150 x 150	54	66	57	69
200 x 200 (3 kg)	-	-	57	69
200 x 200	54	66	60	72
250 x 250 (3 kg)	-	-	59	70
250 x 250	56	67	62	73
300 x 300 (3 kg)	-	-	69	85
300 x 300	66	82	72	88
400 x 300 to 400 x 400	86	101	75	90
500 x 400 to 500 x 500	115	120	79	84



BMS
COMPACT

ATEX STAINLESS STEEL CELL

Description	Code
Supplement for ATEX stainless steel cell in painted platforms or with stainless steel tray 400 x 400 mm	240087
Supplement for ATEX stainless steel cell in painted platforms or with stainless steel tray 500 x 500 mm	240125
Additional meter of cable	580025

COLUMN OPTIONS

*Tubular profile column with indicator support.
It is fixed to the platform.*

Description	INOX AISI 304		INOX AISI 316	
	Code		Code	
350 mm column kit for platforms from 200 x 200 mm up to 300 x 300 mm*	910196		910194	
650 mm column kit for platforms from 400 x 300 mm to 800 x 800 mm	910193		910195	

*Includes adapter support.

VERSIONS

- » Completely AISI 316 stainless steel.
- » Completely AISI 304 stainless steel.
- » Painted structure.

VERIFICATION & CALIBRATION

Description
CE CERTIFICATES: from 3 kg up to 15000 kg See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg See p. 8

References BMS

Dimensions (mm)	Capacity (kg)	Fraction (g)	PAINTED STRUCTURE STAINLESS STEEL TRAY		COMPLETELY STAINLESS STEEL AISI 304		COMPLETELY AISII 316 STAINLESS STEEL	
			Code		Code		Code	
150 x 150	3	1	171608		171611		171614	
150 x 150	6	2	171609		171612		171615	
150 x 150	15	5	171610		171613		171616	
200 x 200	3	1	171617		171620		171623	
200 x 200	6	2	171618		171621		171624	
200 x 200	15	5	171619		171622		171625	
250 x 250	3	1	171626		171630		171634	
250 x 250	6	2	171627		171631		171635	
250 x 250	15	5	171628		171632		171636	
250 x 250	30	10	171629		171633		171637	
300 x 300	3	1	171638		171642		171646	
300 x 300	6	2	171639		171643		171647	
300 x 300	15	5	171640		171644		171648	
300 x 300	30	10	171641		171645		171649	
400 x 300	15	5	171650		171654		171658	
400 x 300	30	10	171651		171655		171659	
400 x 300	60	20	171652		171656		171660	
400 x 300	150	50	171653		171657		171661	
400 x 400	30	10	171662		171665		171668	
400 x 400	60	20	171663		171666		171669	
400 x 400	150	50	171664		171667		171670	
500 x 400	30	10	171671		171674		171677	
500 x 400	60	20	171672		171675		171678	
500 x 400	150	50	171673		171676		171679	
500 x 500	30	10	171680		171683		171686	
500 x 500	60	20	171681		171684		171687	
500 x 500	150	50	171682		171685		171688	
500 x 500	300	100	172682					
600 x 450	60	20	171689					
600 x 450	150	50	171690					
600 x 450	300	100	171691					
600 x 600	60	20	171698					
600 x 600	150	50	171699					
600 x 600	300	100	171700					

Note: references do not include the weight indicator.

BMC STRUCTURE TUBULAR

SINGLE CELL

DIMENSIONS
400 x 400 mm
up to
800 x 800 mm

CAPACITY
30 - 600 kg

EASY CLEANING

See the section on
accessories for more options.

DOUBLE TUBULAR FRAME

Single-cell platform with double tubular frame structure, made entirely of stainless steel and designed to offer robustness, stability, and cleanability.

Its lightweight and removable plate and open structure facilitate access to the interior and drainage, making it suitable for wet environments, laboratories, and the food industry.

Available in different dimensions for weighing boxes and small or medium parts. Incorporates a bubble level and adjustable feet in height to ensure correct leveling.



OPTIONAL
INDICATORS



Double tubular frame

SPECIFICATIONS

FEATURES

Type	Single-cell platform with double tubular frame structure
Material	Painted structure and painted tray Painted structure and stainless steel tray Completely in AISI 304 stainless steel
Installation	On ground / bench top
Dimensions	From 400 x 400 mm to 800 x 800 mm
Capacities	From 30 kg to 600 kg
Plate thickness	1.2 mm for scales up to 300 kg 1.5 mm for scales up to 600 kg
Cable length	Depending on load cell (consult)
Support	4 height-adjustable feet
Screws	In stainless steel
Load cells	In stainless steel or depending on the reference IP68

LOAD CELLS

- » **G3M:** Platforms 400 x 400 mm | Stainless steel | 3000 divisions OIML R60 | IP67 protection.
- » **G4M:** Platforms 500 x 400 mm | 500 x 500 mm | 600 x 600 mm | Stainless steel | 3000 divisions OIML R60. | IP68 protection.
- » **BS2:** Platforms 800 x 800 mm | Stainless steel | 3000 divisions OIML R60 | IP67 - IP68 protection.

OPTIONALS

ACCESSORIES

- » **Column and indicator support.** Tubular profile column with support for indicator. It is fixed to the platform.
- » **Backrest.** Sheet metal tray in painted steel or stainless steel for one side of the scale.
- » **Double tray.** Lower tray for better insulation of the load cell from the external environment.
- » **Galvanized rollers.** Rollers for moving objects over the platforms.
- » **Support cart-table.** With column and support for the display. Set for moving the complete weighing equipment.

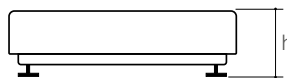
INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

Dimensions (mm)	PAINTED STRUCTURE STAINLESS STEEL TRAY		COMPLETELY STAINLESS STEEL	
	h (min)	h (max)	h (min)	h (max)
Platforms				
400 x 400	100	115	100	115
500 x 400	127	133	127	133
500 x 500 to 600 x 600	125	130	125	130
650 x 500 to 800 x 600	129	135	129	135
800 x 800 (300 to 500 kg)	130	135	130	135
800 x 800 (1000 kg)	170	175	170	175



BMC
STRUCTURE
TUBULAR

DOUBLE TRAY (CLOSED UNDERNEATH)

Lower tray for better insulation of the load cell from the external environment.

Description	PAINTED		STAINLESS STEEL	
	Code		Code	
Supplement for 400 x 400 Platforms	-		-	
Supplement for 500 x 500 Platforms	-		-	
Supplement for 600 x 600 Platforms	-		-	

COLUMN OPTIONS

Tubular profile column with indicator support.
It is fixed to the platform.

Description	INOX AISI 304		INOX AISI 316	
	Code		Code	
350 mm column kit for platforms from 200 x 200 mm up to 300 x 300 mm*	910196		910194	
650 mm column kit for platforms from 400 x 300 mm to 800 x 800 mm	910193		910195	

*Includes adapter support.

ACCESSORIES

Description	Code
Supplement for ATEX stainless steel cell in painted platforms or with stainless steel tray 400 x 400 mm	240087
Supplement for ATEX stainless steel cell in painted platforms or with stainless steel tray 500 x 500 mm	240125
Supplement for ATEX stainless steel cell in painted platforms or with stainless steel tray 600 x 600 mm	240126
Supplement for ATEX stainless steel cell in painted platforms or with stainless steel tray 800 x 800 mm	240127
Additional meter of cable	240085

VERIFICATION & CALIBRATION

Description
CE CERTIFICATES: from 3 kg up to 15000 kg See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg See p. 8

References BMC

Dimensions (mm)	Capacity (kg)	Fraction (g)	STRUCTURE AND PAINTED TRAY		PAINTED STRUCTURE STAINLESS STEEL TRAY		COMPLETELY STAINLESS STEEL AISI 304		COMPLETELY AISII 316 STAINLESS STEEL	
			IP67		IP67		IP68		IP68	
Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code
400 x 400	30	10	170628		170631		170634		171298	
400 x 400	60	20	170629		170632		170635		171560	
400 x 400	150	50	170630		170633		170636		172032	
500 x 400	30	10	171591		171592		171058		172033	
500 x 400	60	20	171315		171556		171122		172034	
500 x 400	150	50	170656		171593		170657		172035	
500 x 500	30	10	170642		170645		170650		171282	
500 x 500	60	20	170643		170646		170651		172036	
500 x 500	150	50	170644		170647		170652		172037	
600 x 600	60	20	170664		170667		170670		170674	
600 x 600	150	50	170665		170668		170671		172038	
600 x 600	300	100	170666		170669		170672		172039	
650 x 500	60	20	171309		171596		171599		172040	
650 x 500	150	50	171594		171597		171600		172041	
650 x 500	300	100	171595		171598		171601		172042	
800 x 800	150	50	170683		170686		170689		172046	
800 x 800	300	100	170684		170687		170690		172047	
800 x 800	600	200	170685		170688		170691		172048	

Note: references do not include the weight indicator.

BHS

HYBRID

DIMENSIONS

800 x 800 mm
up to
2000 x 1500 mm

CAPACITY

300 - 3000 kg

See the section on
accessories for more options.



OPTIONAL
INDICATORS



Structure detail

SPECIFICATIONS

FEATURES

Type	On ground hybrid platform with stainless steel cell
Material	Painted structure and sheet Painted structure and stainless steel sheet Completely stainless steel AISI 304
Sheet thickness	5 mm for Platforms up to 3000 kg 10 mm for Platforms up to 6000 kg
Installation	On ground
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	165 mm (up to 600 kg) 225 mm (up to 1500 kg and 3000 kg)
Cable length	5 m

LOAD CELLS

- » **G1i:** Bending-beam load cell. | Completely in stainless steel. | 4000 divisions OIML R60 class C4. | Hermetically sealed, fully welded. | IP68 protection.

OPTIONALS

ACCESSORIES

- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Frame to pit.** Angular profile frame with anchoring legs to finish the pit work.
- » **Galvanized rollers.** Rollers for moving objects over the platforms.
- » **Blasted finish.** Supplement of blasted finish with microbeads for fully stainless steel scales.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: management and control of production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Supplement for ATEX cell with certificate	240129
Additional meter of cable	580025

On ground hybrid platform, available in painted or stainless steel version. Robust and versatile, ideal for medium-high loads in industrial processes and intensive work environments.



References BHS

Dimensions (mm)	Capacity (kg)	Fraction (g)	STRUCTURE AND PAINTED SHEET		STRUCTURE PAINTED AND STAINLESS STEEL SHEET		COMPLETELY STAINLESS STEEL AISI 304	
			Code		Code		Code	
800 x 800	300	100	170481		170483		170485	
800 x 800	600	200	170482		170484		170486	
1200 x 1000	300	100	170487		170490		171080	
1200 x 1000	600	200	170488		170491		171081	
1200 x 1000	1500	500	170489		170492		170493	
1500 x 1500	1500	500	170494		170496		170498	
1500 x 1500	3000	1000	170495		170497		170499	
2000 x 1500	1500	500	170500		170502			
2000 x 1500	3000	1000	170501		170503			

Note: references do not include the weight indicator.

PSH

HYBRID

DIMENSIONS

800 x 800 mm
up to
2000 x 1500 mm

CAPACITY

300 - 3000 kg

See the section on
accessories for more options.



OPTIONAL
INDICATORS

SPECIFICATIONS

FEATURES

Type	On ground hybrid platform with stainless steel cell
Material	Painted structure and sheet Painted structure and stainless steel sheet Completely stainless steel AISI 304
Sheet thickness	5 mm for Platforms up to 3000 kg 10 mm for Platforms up to 6000 kg
Installation	On ground
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	150 mm (up to 600 kg) 200 mm (up to 1500 kg) 240 mm (up to 3000 kg)
Cable length	Depending on load cell (consult)

LOAD CELLS

- » **G1i:** bending-beam load cell. | Completely in stainless steel. | 4000 divisions OIML R60 class C4. | Hermetically sealed, fully welded. | IP69K protection.
- » **G34:** bending-beam load cell | Completely in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded. | IP69K protection | Available in ATEX version (optional): zone 0-1-2 (gas) and 20-21-22 (dust).

OPTIONALS

ACCESSORIES

- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Frame to pit.** Angular profile frame with anchoring legs to finish the pit work.
- » **Galvanized rollers.** Rollers for moving objects over the platforms.
- » **Blasted finish.** Supplement of blasted finish with microbeads for fully stainless steel scales.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

4-cell floor mounting platform, versatile and available in painted or stainless steel version. Accurate and functional, ideal for general industrial weighing and daily loading operations.

ACCESSORIES

Description	Code
Supplement for ATEX cell with certificate	240129
Additional meter of cable	580025

References PSH

Dimensions (mm)	Capacity (kg)	Fraction (g)	STRUCTURE AND PAINTED SHEET		STRUCTURE PAINTED AND STAINLESS STEEL SHEET		COMPLETELY STAINLESS STEEL AISI 304	
			Code		Code		Code	
800 x 800	300	100	170599		170601		170603	
800 x 800	600	200	170600		170602		170604	
1000 x 1000	300	100	170557		170559		170561	
1000 x 1000	600	200	170558		170560		170562	
1250 x 1000	600	200	170564		170567		170569	
1250 x 1000	1500	500	170565		170568		170570	
1250 x 1000	3000	1000	170566		171090		171091	
1250 x 1250	600	200	170571		170574		171092	
1250 x 1250	1500	500	170572		170575		170577	
1250 x 1250	3000	1000	170573		170576		171093	
1500 x 1250	600	200	170578		170581		170584	
1500 x 1250	1500	500	170579		170582		170585	
1500 x 1250	3000	1000	170580		170583		170586	
1500 x 1500	1500	500	170587		170589		170591	
1500 x 1500	3000	1000	170588		170590		170592	
2000 x 1500	1500	500	170593		170595		170597	
2000 x 1500	3000	1000	170594		170596		170598	

Note: references do not include the weight indicator.

PEH

HYBRID

DIMENSIONS

800 x 800 mm
up to
2000 x 1500 mm

CAPACITY

300 - 3000 kg

See the section on
accessories for more options.



OPTIONAL
INDICATORS

SPECIFICATIONS

FEATURES

Type	Hybrid pit platform with stainless steel load cell
Material	Painted structure and sheet Painted structure and stainless steel sheet Completely stainless steel AISI 304
Sheet thickness	5 mm for Platforms up to 3000 kg 10 mm for Platforms up to 6000 kg
Installation	Pit mounting
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	150 mm (up to 600 kg) 200 mm (up to 1500 kg) 240 mm (up to 3000 kg)
Cable length	5 m

LOAD CELLS

- » **G1i:** bending-beam load cell. | Completely in stainless steel. | 4000 divisions OIML R60 class C4. | Hermetically sealed, fully welded. | IP69K protection.

OPTIONALS

ACCESSORIES

- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Galvanized rollers.** Rollers for moving loads over the platforms.
- » **Shot-blasted finish.** Shot-blasted finish supplement with microbeads for fully stainless steel scales.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

Pit mounting hybrid platform, available in painted or fully stainless steel version. Accurate and durable, ideal for fixed installations requiring integrated, clean, and highly durable weighing.

ACCESSORIES

Description	Code
Supplement for ATEX cell with certificate	240129
Additional meter of cable	580025

References PEH

Dimensions (mm)	Capacity (kg)	Fraction (g)	PAINTED STRUCTURE AND SHEET		PAINTED STRUCTURE AND STAINLESS STEEL SHEET		COMPLETELY STAINLESS STEEL AISI 304	
			Code		Code		Code	
800 x 800	300	100	170551		170553		170555	
800 x 800	600	200	170552		170554		170556	
1000 x 1000	300	100	170504		170506		170508	
1000 x 1000	600	200	170505		170507		170509	
1250 x 1000	600	200	170511		170514		170517	
1250 x 1000	1500	500	170512		170515		170518	
1250 x 1000	3000	1000	170513		170516		170519	
1250 x 1250	600	200	170520		170523		170526	
1250 x 1250	1500	500	170521		170524		170527	
1250 x 1250	3000	1000	170522		170525		170528	
1500 x 1250	600	200	170529		170533		170536	
1500 x 1250	1500	500	170530		170534		170537	
1500 x 1250	3000	1000	170532		170535		170538	
1500 x 1500	1500	500	170539		170541		170543	
1500 x 1500	3000	1000	170540		170542		170544	
2000 x 1500	1500	500	170545		170547		170549	
2000 x 1500	3000	1000	170546		170548		170550	

Note: references do not include the weight indicator.

BHE

HYBRID

DIMENSIONS

1200 x 1000 mm

up to

4000 x 1500 mm

CAPACITY

300 - 6000 kg

See the section on accessories for more options.



OPTIONAL INDICATORS

SPECIFICATIONS

FEATURES

Type	Hybrid pit platform with stainless steel load cell
Material	V1: painted structure and sheet V2: painted structure and stainless steel sheet V3: fully stainless steel AISI 304
Sheet thickness	5 mm for Platforms up to 3000 kg 10 mm for Platforms up to 6000 kg
Installation	Pit mounting
Dimensions	From 1200 x 1000 mm to 2000 x 1500 mm, with 2 levers From 2500 x 1500 mm to 4000 x 1500 mm, with 3 levers
Capacities	From 300 up to 6000 kg
Height	250 mm (up to 1500 kg), except platforms of 2000 x 500 mm (height 290 mm) 290 mm (up to 3000 kg) 400 mm (up to 6000 kg)
Cable length	5 m

LOAD CELLS

- » **G1i:** bending-beam load cell. | Completely in stainless steel. | 4000 divisions OIML R60 class C4. | Hermetically sealed, fully welded. | IP69K protection.

OPTIONALS

ACCESSORIES

- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel or stainless steel. Height: 800 mm.
- » **Galvanized rollers.** Rollers for moving loads over the platforms.
- » **Supports for iron weighing.** U-shaped tooling for supporting bars and metal profiles.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.



High-capacity recessed hybrid platform, available in painted or stainless steel version. Robust and reliable, ideal for intensive industrial weighing and large-format pits.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg up to 6000 kg

See p. 8

ACCESSORIES

Description

Code

Supplement for ATEX cell with certificate

240129

Additional meter of cable

580025

References BHE

Dimensions (mm)	Capacity (kg)	Fraction (g)	Code	STRUCTURE AND SHEET PAINTED	PAINTED STRUCTURE AND STAINLESS STEEL SHEET	COMPLETELY STAINLESS STEEL AISI 304
				Code	Code	Code
1200 x 1000	300	100	170435		170438	170441
1200 x 1000	600	200	170436		170439	170442
1200 x 1000	1500	500	170437		170440	170443
1500 x 1250	600	200	170444		170447	170450
1500 x 1250	1500	500	170445		170448	170451
1500 x 1250	3000	1000	170446		170449	170452
1500 x 1500	600	200	170453		170456	170459
1500 x 1500	1500	500	170454		170457	170460
1500 x 1500	3000	1000	170455		170458	170461
2000 x 1500	1500	500	170462		170464	
2000 x 1500	3000	1000	170463		170465	
2500 x 1500	1500	500	170468			
2500 x 1500	3000	1000	170469			
3000 x 1500	1500	500	170471			
3000 x 1500	3000	1000	170472			
4000 x 1000	1500	500	170473			
4000 x 1000	3000	1000	170474			
4000 x 1500	1500	500	170475			
4000 x 1500	3000	1000	170476			
1500 x 1500	6000	2000	170477			
2000 x 1500	6000	2000	170478			
3000 x 1500	6000	2000	170479			
4000 x 1500	6000	2000	170480			

Note: references do not include the weight indicator.

WPO FOLDABLE

4 CELLS

DIMENSIONS
800 x 800 mm
up to
1000 x 1000 mm

CAPACITY
300 - 600 kg

EASY CLEANING

See the section on
accessories for more options.

2 WEIGHING SYSTEMS

Thanks to its extra-flat surface, it is ideal for weighing with mobile systems, such as hand trucks, rolling containers, and carts used in the food industry.

The U-profile frame allows the weighing of pallets.

ERGONOMIC AND HYGIENIC DESIGN

The lifting mechanism of the WPO platform facilitates thorough cleaning of the floor and the underside of the scale.

When lifting the weighing surface, the U-profile becomes fully accessible for cleaning. The system allows the platform to be kept open safely and promotes pit drying during idle periods.



Easy cleaning



Handling by two
people



OPTIONAL
INDICATORS



SPECIFICATIONS

FEATURES

Type	On ground platform with extra-flat structure and U-shaped profile
Material	AISI 304 and AISI 316 stainless steel. With standard shot-blasted finish Gas dampers in stainless steel AISI 316
Sheet thickness	10 mm
Ramps for Platforms	Ramp for accessing the weighing surface of the scale
Installation	On ground
Dimensions	From 800 x 800 mm up to 1000 x 1000 mm
Capacities	From 300 kg up to 600 kg
Height	35 mm sheet Pallet scales 111 mm
Cable Length	5 m
Internal access	Below the lower chassis
Support	4 height-adjustable pivoting feet

LOAD CELLS

- » **G5i:** shear beam load cell. | Completely in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded. | IP68 protection (optional IP69K).

OPTIONALS

ACCESSORIES

- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Stainless steel finish options.**
- » **Additional meter of cable.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/ GI410 series.

Liftable and extra-flat stainless steel platform, designed for total hygiene. Ideal for weighing carts, container scales, and pallet scales in food industry and wet environments.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg See p. 8

ENAC CALIBRATIONS: from 3 kg up to 6000 kg See p. 8

ACCESSORIES

Description	Code
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025



References WPO

Dimensions (mm)	Capacity (kg)	Fraction (g)	COMPLETELY STAINLESS STEEL AISI 304		COMPLETELY AISI 316 STAINLESS STEEL	
			Code		Code	
800 x 800	300	100	171749		171915	
800 x 800	600	200	171750		171916	
1000 x 1000	300	100	171751		171917	
1000 x 1000	600	200	171752		171918	

Note: references do not include the weight indicator.

Note 2: the references include the standard shot-blasted finish.

WPI FOLDABLE

4 CELLS

DIMENSIONS
800 x 800 mm
up to
1500 x 1500 mm

CAPACITY
300 - 3000 kg

EASY CLEANING

See the section on
accessories for more options.

ADJUSTABLE PRODUCT

The load cells rest on height-adjustable pivoting feet to adjust the height of the scale and adapt to floor irregularities or pit imperfections.

STRUCTURE

The profile of the structure varies according to the dimensions of the platforms, as does the structure itself.

ERGONOMIC AND HYGIENIC DESIGN

The gas damper system allows the platform to be lifted with minimal effort.

In this way, the interior of the platform is accessible for maintenance tasks and pit cleaning.

The system also allows the platform to be kept open to facilitate drying during idle periods.



Easy cleaning



OPTIONAL
INDICATORS



SPECIFICATIONS

FEATURES

Type	Robust structure platform with multiple tubular crossbars and a folding plate
Material	Painted Completely in stainless steel Gas dampers in stainless steel AISI 316
Sheet thickness	5 mm
Installation	On ground / pit mounting
Dimensions	From 800 x 800 mm up to 1500 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	From 100 mm up to 1250 x 1250 mm From 120 mm up to 1500 x 1250 mm
Cable Length	5 m
Internal access	Gas dampers to facilitate lifting the plate and safety rod to support it

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: for stainless steel platforms.** | Shear beam load cell | Fully in stainless steel. | 3000 graduations OIML R60 class C3. | Hermetically sealed, fully welded. | IP68 protection (optional IP69K).

OPTIONALS

ACCESSORIES

- » **Cubicles to in-built platforms.** Cubicles with supports for the adjustable feet of the scales. Ready to be in-built with the scale inside.
- » **Frame for pit.** Angular profile frame with anchoring legs to finish the pit work.
- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/ GI410 series.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

ACCESSORIES

Description

Description	Code
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg	240089
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025

WPI
FOLDABLE

4-cell folding platform, available in painted or stainless steel version. Hygienic and ergonomic, ideal for industrial processes that require frequent cleaning and quick access to the interior.

Robust and reinforced solution for weighing point loads.

References WPI

Dimensions (mm)	Capacity (kg)	Fraction (g)	STRUCTURE AND SHEET PAINTED		COMPLETELY STAINLESS STEEL AISI 304		COMPLETELY AISI 316 STAINLESS STEEL	
			Code		Code		Code	
800 x 800	300	100	171444		171463		171482	
800 x 800	600	200	171445		171464		171483	
1000 x 1000	300	100	171446		171465		-	
1000 x 1000	600	200	171447		171466		-	
1250 x 1000	600	200	171448		171467		171486	
1250 x 1000	1500	500	171449		171468		171487	
1250 x 1000	3000	1000	171450		171469		171488	
1250 x 1250	600	200	171451		171470		-	
1250 x 1250	1500	500	171452		171471		-	
1250 x 1250	3000	1000	171453		171472		-	
1500 x 1250	600	200	171454		171473		-	
1500 x 1250	1500	500	171455		171474		-	
1500 x 1250	3000	1000	171456		171475		-	
1500 x 1500	1500	500	171457		171476		171495	
1500 x 1500	3000	1000	171458		171477		171496	

Note: references do not include the weight indicator.

WPL FOLDABLE

4 CELLS

DIMENSIONS
800 x 800 mm
up to
2000 x 1500 mm

CAPACITY
300 - 3000 kg

EASY CLEANING

See the section on
accessories for more options.

ADJUSTABLE PRODUCT

The load cells rest on height-adjustable pivoting feet to adjust the height of the scale and adapt to floor irregularities or pit imperfections.

STRUCTURE

The profile of the structure varies according to the dimensions of the platforms, as does the structure itself.

ERGONOMIC AND HYGIENIC DESIGN

The gas damper system allows the platform to be lifted with minimal effort.

In this way, the interior is accessible for maintenance tasks and pit cleaning.

The system also allows the platform to be kept open to facilitate drying during idle periods.



Easy cleaning



OPTIONAL
INDICATORS



SPECIFICATIONS

FEATURES

Type	Robust structure platform with multiple tubular crossbars and a folding plate
Material	Completely in stainless steel
Sheet thickness	5 mm
Installation	On ground / pit mounting
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	120 mm (up to 3000 kg) 180 mm (up to 6000 kg)
Cable Length	Depending on load cell (consult)
Internal access	Gas dampers to facilitate lifting the plate and safety rod to support it

LOAD CELLS

- » **G1i: for stainless steel platforms of 300 kg.** | Shear beam load cell. | Completely in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded | IP69K protection.
- » **G5i: for stainless steel platforms.** | Shear beam load cell. | Completely in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded | IP68 protection (optional in the IP69K version).

OPTIONALS

ACCESSORIES

- » **Cubicles to in-built platforms.** Cubicles with supports for the adjustable feet of the scales. Ready to be in-built with the scale inside.
- » **Frame for pit.** Angular profile frame with anchoring legs to finish the pit work.
- » **Column for weight indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted or stainless steel. Height: 800 mm.
- » **Galvanized rollers.** Rollers for moving objects over the platform.
- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

WPL
FOLDABLE

Fully stainless steel folding platform, designed for maximum hygiene. Precise and robust, ideal for food industry and processes that require intensive cleaning.

Platform optimized for standard applications, perfect for weighing evenly distributed loads.

ACCESSORIES

Description

Code

Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025

References WPL

**COMPLETELY
STAINLESS STEEL AISI 304**

Dimensions (mm)	Capacity (kg)	Fraction (g)	Code
800 x 800	300	100	170421
800 x 800	600	200	170422
1000 x 1000	300	100	170410
1000 x 1000	600	200	170411
1250 x 1000	600	200	170412
1250 x 1000	1500	500	170413
1250 x 1000	3000	1000	171084
1250 x 1250	600	200	171085
1250 x 1250	1500	500	170414
1250 x 1250	3000	1000	171086
1500 x 1250	600	200	170415
1500 x 1250	1500	500	170416
1500 x 1250	3000	1000	171087
1500 x 1500	1500	500	170417
1500 x 1500	3000	1000	170418
2000 x 1500	1500	500	170419
2000 x 1500	3000	1000	170420

Note: references do not include the weight indicator.

WPC

EXTRA FLAT

4 CELLS

DIMENSIONS
800 x 800 mm
up to
1500 x 1500 mm

CAPACITY
300 - 3000 kg

EASY CLEANING

See the section on accessories for more options.



OPTIONAL INDICATORS

DEMANDING ENVIRONMENTS

For environments with deep cleaning needs.

The IP protection of its components allows the scale to be cleaned with pressurized water.

LIFTABLE SCALE ULTRA-FLAT

Ultra-flat design and hygienic concept in stainless steel.



Easy cleaning



SPECIFICATIONS

FEATURES

Type	Ultra-flat foldable platform with 4 load cells
Material	Completely in AISI 304 stainless steel Completely in AISI 316 stainless steel
Finish	Blasted
Installation	On ground with anchoring required
Sheet thickness	3 mm (800 x 800 mm) 4 mm (1000 x 1000 mm 1250 x 1000 mm) 5 mm (1250 x 1250 mm 1500 x 1250 mm) 6 mm (1500 x 1500 mm)
Dimensions	From 800 x 800 up to 1500 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	50 mm includes access ramp
Cable length	5 m
Internal access	Via foldable sheet operated by gas struts (AISI 316) Without screws

LOAD CELLS

- » **G5Ti:** shear beam load cell | Fully stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded. | IP69K protection.

OPTIONALS

ACCESSORIES

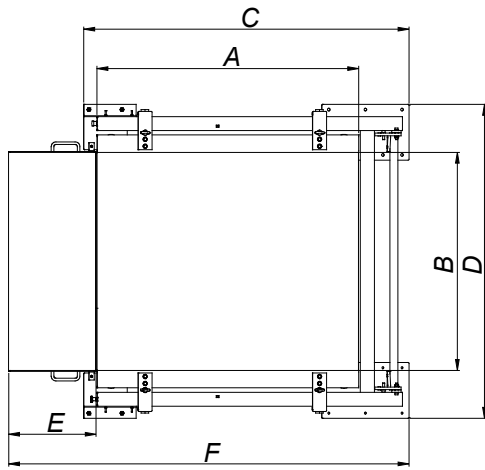
- » **Column for indicator:** for 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Supports for iron weighing:** U-shaped tooling for supporting metal profile bars.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.



Dimensions (mm)

WPC
EXTRA FLAT

Ultra-flat liftable platform, fully stainless steel, designed to facilitate cleaning and ensure optimal hygiene. Robust and accurate, ideal for loads up to 3,000 kg in demanding hygienic environments.

Weighing surface dimensions			Maximum dimensions of the assembly (mm)			Weight of the platform and chassis (kg)	Weight of the ramp (kg)
A	B	H*	C	D	F		
800	800	50	1165	1350	1590	100	20
1000	1000	50	1365	1550	1790	150	30
1250	1000	50	1615	1550	2040	170	30
1250	1250	50	1615	1800	2040	190	35
1500	1250	50	1865	1800	2290	210	35
1500	1500	50	1865	2050	2290	230	40

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg up to 6000 kg

See p. 8

ACCESSORIES

Description

Code

Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg

240088

Sealing and insulating gel for the protection of electrical circuits

240185

Additional meter of cable

580025



Internal protection (optional)

References WPC

			FULLY STAINLESS STEEL AISI 304		FULLY STAINLESS STEEL AISI 316	
Dimensions (mm)	Capacity (kg)	Fraction (g)	Code		Code	
800 x 800	300	100	170406		170408	
800 x 800	600	200	170407		170409	
1000 x 1000	300	100	170378		170381	
1000 x 1000	600	200	170379		170382	
1000 x 1000	1500	500	170380		170383	
1250 x 1000	600	200	170384		170387	
1250 x 1000	1500	500	170385		170388	
1250 x 1000	3000	1000	170386		170389	
1250 x 1250	600	200	170390		170393	
1250 x 1250	1500	500	170391		170394	
1250 x 1250	3000	1000	170392		170395	
1500 x 1250	600	200	170396		170399	
1500 x 1250	1500	500	170397		170400	
1500 x 1250	3000	1000	170398		170401	
1500 x 1500	1500	500	170402		170404	
1500 x 1500	3000	1000	170403		170405	

Note: references do not include the weight indicator.

B4C

STRUCTURE
STANDARD

4 CELLS

DIMENSIONS
800 x 800 mm
up to
4000 x 1500 mm

CAPACITY
300 - 10000 kg

See the section on
accessories for more options.



OPTIONAL
INDICATORS



Structure detail



Load cell

SPECIFICATIONS

FEATURES

Type	Robust structure with a large number of cross beams
Material	Painted structure and sheet Painted structure and stainless steel sheet Completely in AISI 304 stainless steel Completely in AISI 316 stainless steel
Sheet thickness	5 mm for scales up to 3000 kg 10 mm for scales up to 6000 and 10000 kg
Installation	On ground / pit mounting
Dimensions	From 800 x 800 mm up to 4000 x 1500 mm
Capacities	From 300 kg up to 10000 kg
Height	100 mm, 120 mm (110 mm or 130 mm version with cubicles) depending on capacity and dimension (see technical sheet)
Cable length	5 m
Internal access	By removing the screwed plate
Support	4 height-adjustable feet Anchor plates included
Screws	In stainless steel

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell. | Fully nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: for stainless steel platforms.** | Shear beam load cell. | Fully stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded | IP68 protection (optional IP69K).

OPTIONALS

ACCESSORIES

- » **Ramps for platforms.** Ramp to access the weighing surface of the scale. Height 130 mm.
- » **Cubicles to in-built platforms B4C-PTC.** Pits with supports for the pivoting feet of the scales. Ready to be in-built with the scale inside.
- » **U transport for cubicles.**
- » **Supports for iron weighing.** U-shaped tooling for supporting metal profile bars.

ACCESSORIES

- » **Galvanized rollers.** Rollers for moving objects over the Platform.
- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel or stainless steel. Height: 800 mm.
- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

B4C

STRUCTURE
STANDARD

Ideal for distributed or point loads.

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

PLATFORMS	LOAD CELLS		
	G5N	G1i	G5i
Painted	✓		
Mixed	✓		
Stainless			✓
Stainless 1000 x 1000 mm		✓	

Note: G5i standard IP68. Optional in the G5i IP69K version.

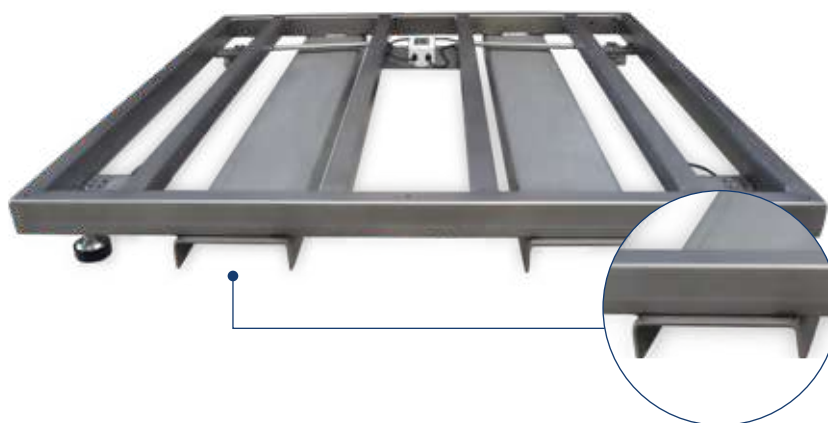
References B4C

			STRUCTURE AND PAINTED SHEET	PAINTED STRUCTURE AND STAINLESS STEEL SHEET	COMPLETELY STAINLESS STEEL AISI 304	COMPLETELY AISI 316 STAINLESS STEEL
Dimensions (mm)	Capacity (kg)	Fraction (g)	Code	Code	Code	Code
800 x 800	300	100	170026	170028	170030	171925
800 x 800	600	200	170027	170029	170031	171926
1000 x 1000	300	100	170033	170035	170037	-
1000 x 1000	600	200	170034	170036	170038	-
1250 x 1000	600	200	170074	170077	170080	171927
1250 x 1000	1500	500	170075	170078	170081	171928
1250 x 1000	3000	1000	170076	170079	170082	171929
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	171131
1500 x 1500	3000	1000	170102	170104	170106	171715
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	-
2000 x 2000	1500	500	170131	-	172263	-
2000 x 2000	3000	1000	170127	-	170132	-
2000 x 2000	6000	2000	170128	-	172264	-
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			

References B4C (10 t)

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

B4C
ROBUST



OPTIONALS

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg	240089
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate of 6000 kg	240090
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms of 6000 kg	240128
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025

TRANSPORT ACCESSORY OR (FOR TRANSPORTING THE PLATFORM. WELDED UNDER THE STRUCTURE).

References

	PAINTED	STAINLESS STEEL AISI 304	AISI 316 STAINLESS STEEL
Dimensions (mm)	Code	Code	Code
800 x 800	180220	180227	180374
1000 x 1000	180221	180228	180375
1250 x 1000	180222	180229	180376
1250 x 1250	180223	180230	180377
1500 x 1250	180224	180231	180378
1500 x 1500	180225	180232	180380
2000 x 1500	180226	180233	180381
2000 x 2000	180408	180379	
3000 x 1500	180587	180591	
3000 x 2000	180588	180382	
4000 x 1000	180589	180383	
4000 x 1500	180590	180384	



giropes



PTC TUBULAR

4 CELLS

DIMENSIONS
800 x 800 mm
up to
2000 x 1500 mm

CAPACITY
300 - 3000 kg

See the section on
accessories for more options.



OPTIONAL
INDICATORS



Structure detail

SPECIFICATIONS

FEATURES

Type	4-cell load cell platform
Material	V1: painted structure and sheet V2: painted structure and stainless steel plate V3: completely in AISI 304 stainless steel V4: completely in AISI 316 stainless steel
Sheet thickness	5 mm
Installation	On ground / pit mounting
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	100 mm, 120 mm (110 mm or 130 mm with cubicles version) depending on capacity and dimension (see technical sheet)
Cable Length	5 m
Internal access	By removing the screwed plate

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell. | Fully nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: for stainless steel platforms.** | Shear beam load cell. | Completely in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded | IP68 protection (optional IP69K).

OPTIONALS

ACCESSORIES

- » **Ramps for platforms.** Ramp to access the weighing surface of the scales. Height 130 mm.
- » **Cubicles to in-built platforms B4C-PTC.** Cubicles with supports for the pivoting feet of the scales. Ready to be in-built with the scale inside.
- » **U transport for pits.**
- » **Frame to pit.** Angular profile frame with anchoring legs to finish the pit work.
- » **Galvanized rollers.** Rollers for moving objects over the platform.
- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

PLATFORMS	LOAD CELLS	
	G5N	G5i
Painted	✓	
Mixed	✓	
Stainless		✓

Note: G5i standard version: IP68. Optional: IP69K.

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg	240089
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025

4-cell platform with tubular structure, versatile and available in painted or stainless versions. Precise and robust, ideal for industrial processes and general logistics.



On ground installation

TRANSPORT ACCESSORY U | FOR TRANSPORTING THE PLATFORM.
WELDED UNDER THE STRUCTURE.

	PAINTED	STAINLESS AISI 304	STAINLESS AISI 316
Dimensions (mm)	Code	Code	Code
800 x 800	180220	180227	180374
1000 x 1000	180221	180228	180375
1250 x 1000	180222	180229	180376
1250 x 1250	180223	180230	180377
1500 x 1250	180224	180231	180378
1500 x 1500	180225	180232	180380
2000 x 1500	180226	180233	180381



Frame detail (optional)

References PTC

			STRUCTURE AND PAINTED SHEET	PAINTED STRUCTURE AND STAINLESS STEEL SHEET	COMPLETELY STAINLESS STEEL AISI 304	COMPLETELY AISI 316 STAINLESS STEEL
Dimensions (mm)	Capacity (kg)	Fraction (g)	Code	Code	Code	Code
800 x 800	300	100	170371	170373	170375	171919
800 x 800	600	200	170372	170374	170376	171920
1000 x 1000	300	100	170311	170313	170315	-
1000 x 1000	600	200	170312	170314	170316	-
1250 x 1000	600	200	170321	170324	170327	171921
1250 x 1000	1500	500	170322	170325	171079	171922
1250 x 1000	3000	1000	170323	170326	170329	171923
1250 x 1250	600	200	170330	170333	170336	-
1250 x 1250	1500	500	170331	170334	170337	-
1250 x 1250	3000	1000	170332	170335	170338	-
1500 x 1250	600	200	170345	170348	170351	-
1500 x 1250	1500	500	170346	170349	170352	-
1500 x 1250	3000	1000	170347	170350	170353	-
1500 x 1500	1500	500	170354	170356	170358	171423
1500 x 1500	3000	1000	170355	170357	170359	171924
2000 x 1500	1500	500	170362	170364	170366	-
2000 x 1500	3000	1000	170363	170365	170367	-

Note: references do not include the weight indicator.

BEP EXTRA FLAT

4 CELLS

DIMENSIONS
800 x 800 mm
up to
2000 x 1500 mm

CAPACITY
300 - 3000 kg

See the section on
accessories for more options.



» Product suitable for use
with pallet truck.



OPTIONAL
INDICATORS

SPECIFICATIONS

FEATURES

Type	4-cell load cell platform
Material	Painted structure and sheet Completely in AISI 304 stainless steel Completely in AISI 316 stainless steel
Sheet thickness	5 mm
Installation	On ground
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	Surface height 50 mm Total platform height 115 mm
Cable Length	5 m
Internal access	By removing the screwed plate

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell. | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: for stainless steel platforms.** | Shear beam load cell. | Completely in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded | IP68 protection (optional: IP69K).

OPTIONALS

ACCESSORIES

- » **Ramps for platforms.** Ramp to access the weighing surface of the scale.
- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Folding ramp.** Ramp to access the weighing surface of the scale.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

PLATFORMS	LOAD CELLS	
	G5N	G5i
Painted	✓	
stainless steel		✓

Note: G5i standard version: IP68. Optional: IP69K.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg up to 6000 kg

See p. 8

ACCESSORIES: SECOND RAMP

Dimensions (mm)	Ramp Length (mm)	Slope (%)	PAINTED		STAINLESS STEEL	
			Code		Code	
800 x 800	500	10	180089		180105	
1000 x 1000	500	10	180077		180099	
1250 x 1000	500	10	180091		180100	
1250 x 1250	500	10	180084		180101	
1500 x 1250	500	10	180085		180102	
1500 x 1500	500	10	180086		180104	
2000 x 1500	500	10	180087		180159	

Note: second ramp to facilitate entry and exit from both sides of the platforms.

ACCESSORIES

Description	Code
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg	240089
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025

BEP
EXTRA FLAT

Extra-flat 4-cell platform, available in painted or stainless version. Precise and robust, with easy side access, ideal for industrial weighing and low-height operations.

EASY ACCESS

The load cells and the junction box are housed on the sides of the platform, with an angular profile, which also act as a structural element of the platform.

To ensure the position of the platform, four base plates are fixed to the floor using anchor bolts and include locking pieces for the feet of the load cells.



References BEP

Weighing surface (mm)	Dimensions (mm)*	Capacity (kg)	Fraction (g)	COMPLETELY PAINTED		COMPLETELY STAINLESS STEEL AISI 304		COMPLETELY AISI 316 STAINLESS STEEL	
				Code		Code		Code	
800 x 800	800 x 1000	300	100	170297		170301		171930	
800 x 800	800 x 1000	600	200	170298		170302		171931	
1000 x 1000	1000 x 1200	300	100	170257		170260		-	
1000 x 1000	1000 x 1200	600	200	170258		170261		-	
1250 x 1000	1250 x 1200	600	200	170266		170269		171932	
1250 x 1000	1250 x 1200	1500	500	170268		170270		171933	
1250 x 1000	1250 x 1200	3000	1000	170824		170271		171934	
1250 x 1250	1250 x 1450	600	200	170272		170274		-	
1250 x 1250	1250 x 1450	1500	500	170273		170275		-	
1250 x 1250	1250 x 1450	3000	1000	170825		170276		-	
1500 x 1250	1500 x 1450	600	200	170280		170283		-	
1500 x 1250	1500 x 1450	1500	500	170281		170284		-	
1500 x 1250	1500 x 1450	3000	1000	170282		170285		-	
1500 x 1500	1500 x 1700	1500	500	170286		170288		171935	
1500 x 1500	1500 x 1700	3000	1000	170287		170289		171936	
2000 x 1500	2000 x 1740	1500	500	170291		170293		-	
2000 x 1500	2000 x 1740	3000	1000	170292		170294		-	

Note: the references do not include the indicator. Note 2: product suitable for use with a pallet truck scale.

* Check the data sheet to verify the space required for the anchor plates.

B6C

DOUBLE FRAME

4 CELLS

DIMENSIONS
800 x 800 mm
 up to
2000 x 1500 mm

CAPACITY
300 - 3000 kg

See the section on
 accessories for more options.



VERSATILE

Weighing platforms suitable for a wide range of industrial industries.

The system of joints and balls reliably ensures the transmission of weight to the load cells. This guarantees freedom of movement of the weighing surface.

EASY MAINTENANCE

The bending-beam load cells are located in the lower frame, as is the junction box. In this way, only the bridge can be removed without risk of breaking any cable during cleaning and maintenance operations. The system of joints and balls makes maintenance minimal.

SPECIFICATIONS

FEATURES

Type	Double frame, 4-cell platforms, ball joints and balls
Material	Painted structure and sheet Completely in AISI 304 stainless steel
Sheet thickness	5 mm
Installation	On ground / pit mounting
Dimensions	From 800 x 800 mm to 2000 x 1500 mm
Capacities	From 300 kg to 3000 kg
Height	91 mm on the floor Adjustable feet height: 120 mm up to 130 mm from the floor
Cable length	5 m
Internal access	Removal of the side cover

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell. | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: For stainless steel Platforms.** | Shear beam Load cell. | Fully in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded | IP68 protection (optional: IP69K).

OPTIONALS

ACCESSORIES

- » **Ramps for Platforms.** Ramp to access the weighing surface of the scale. Height of 130 mm.
- » **Cubicles for embedding B4C-PTC platforms.** Cubicles with supports for the pivoting feet of the scales. Ready to be in-built with the scale inside.
- » **Frame to pit.** Angular profile frame with anchoring legs to finish the pit work.
- » **Galvanized rollers.** Rollers for moving objects over the platform.
- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: management and control of production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

ENCLOSURES FOR B6C

Enclosures with supports for the pivoting feet of the scales. Ready to be in-built with the scale inside.

	PAINTED		STAINLESS STEEL AISI 304	
Dimensions (mm)	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	

ADJUSTABLE FEET

Description	Code	
Ø 12 mm galvanized feet (unit price)	180150	
Ø 12 mm stainless steel feet (unit price)	180149	

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

ACCESSORIES

Description	Code	
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088	
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg	240089	
Sealing and insulating gel for the protection of electrical circuits	240185	
Additional meter of cable	580025	

B6C

DOUBLE FRAME

Double-frame Platform with 4 cells, with a system of joints and balls for precise weight transmission. Robust and versatile, ideal for multiple industrial sectors.

References B6C

			COMPLETELY PAINTED		COMPLETELY STAINLESS AISI 304	
Dimensions (mm)	Capacity (kg)	Fraction (g)	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: references do not include the weight indicator.

B5CL

WITH JOINTS
AND BALLS

4 CELLS

DIMENSIONS

1250 x 1250 mm

up to

2500 x 1500 mm

CAPACITY

600 - 6000 kg

See the section on
accessories for more options.



2000 x 1500 mm Platform
completely stainless steel



OPTIONAL
INDICATORS



Structure detail

SPECIFICATIONS

FEATURES

Type	Double frame, 4-cell platforms, ball joints and balls
Material	Painted structure and sheet Completely in AISI 304 stainless steel
Sheet thickness	5 mm for Platforms up to 600 kg, 1500 kg, and 3000 kg 10 mm for Platforms up to 6000 kg
Installation	On ground / pit mounting
Dimensions	From 1250 x 1250 mm up to 2500 x 1500 mm
Capacities	From 600 kg up to 6000 kg
Height	For Platforms up to 3000 kg: 130 mm on the floor For Platforms up to 6000 kg: 165 mm on the floor
Cable length	5 m
Internal access	Removal of the side cover

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell. | Fully nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: for stainless steel Platforms.** | Shear beam Load cell. | Fully in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, fully welded. | IP68 protection (optional: IP69K).

OPTIONALS

ACCESSORIES

- » **Ramps for platforms.** Ramp to access the weighing surface of the scale.
- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/ GI410 series.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg	240089
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025
Optional ramp	-

B5CL
WITH JOINTS
AND BALLS

Double-frame Platform with joints and balls, designed for heavy loads. Very robust and precise, ideal for industrial sectors requiring capacities up to 6,000 kg.

References B5CL

			COMPLETELY PAINTED		COMPLETELY STAINLESS AISI 304	
Dimensions (mm)	Capacity (kg)	Fraction (g)	Code		Code	
1250 x 1250	600	200	170194		170200	
1250 x 1250	1500	500	170195		170201	
1250 x 1250	3000	1000	170196		170202	
1500 x 1250	600	200	170203		170209	
1500 x 1250	1500	500	170204		170210	
1500 x 1250	3000	1000	170205		170211	
1500 x 1500	1500	500	170212		171259	
1500 x 1500	3000	1000	170213		170743	
1500 x 1500	6000	2000	171138		171113	
2000 x 1500	1500	500	171260		171262	
2000 x 1500	3000	1000	171261		171247	
2000 x 1500	6000	2000	170216			
2000 x 2000	6000	2000	171116			
2500 x 1500	1500	500	171263			
2500 x 1500	3000	1000	171264			

Note: references do not include the weight indicator.

B4CR

PLATFORM
ROBUST

4 CELLS

DIMENSIONS

1500 x 1500 mm

up to

2500 x 2000 mm

CAPACITY

1500 - 6000 kg

HIGH RESISTANCE

See the section on
accessories for more options.



» Includes frame to pit.



OPTIONAL
INDICATORS

SPECIFICATIONS

FEATURES

Type	Robust Platform
Material	Painted structure and sheet
Sheet thickness	5 mm for Platforms up to 3000 kg 10 mm for Platforms up to 6000 kg
Installation	On ground / pit mounting
Dimensions	From 1500 x 1500 mm up to 2500 x 2000 mm
Capacities	From 1500 kg up to 6000 kg 1500 and 3000 kg (resistance 8000 kg) 6000 kg (resistance 12000 kg)
Pit depth	Resistance 8000 kg: 175 mm Resistance 12000 kg: 195 mm
Cable length	5 m

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell. | Fully nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.



B4CR

PLATFORM
ROBUST

Robust 4-cell platform, designed for intensive industrial loads. Resistant and reliable, ideal for weighing between 1,500 and 6,000 kg in demanding applications.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg up to 6000 kg

See p. 8

ACCESSORIES

Description

Code

Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg

240089

Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate of 6000 kg

240090

Sealing and insulating gel for the protection of electrical circuits

240185

Additional meter of cable

580025

B4CR references | RESISTANCE UP TO 8,000 KG

Dimensions (mm)	Capacities (kg)	Fraction (g)	Code
1500 x 1500	1500	500	170167
1500 x 1500	3000	1000	170168
2000 x 1500	1500	500	170169
2000 x 1500	3000	1000	170170
2000 x 2000	1500	500	170171
2000 x 2000	3000	1000	170172
2500 x 2000	1500	500	170173
2500 x 2000	3000	1000	170174

References B4CR | RESISTANCE UP TO 12,000 KG

Dimensions (mm)	Capacities (kg)	Fraction (g)	Code
1500 x 1500	6000	2000	170039
2000 x 1500	6000	2000	170040
2000 x 2000	6000	2000	170041
2500 x 2000	6000	2000	170042

Note: references do not include the weight indicator.

P4A/R

COIL SCALE

4 CELLS

DIMENSIONS

1500 x 1500 mm

up to

3000 x 3000 mm

CAPACITY

15000 - 30000 kg

HIGH RESISTANCE

See the section on
accessories for more options.

Galvanized finish

Painted
finish



Smooth sheet

SHIMS FOR COILS

Removable accessory for coil support, preventing them from moving and causing movement in the Weight indicator as well as ensuring the safety of nearby operators.



OPTIONAL
INDICATORS



Fitting shims for coils



Robust structure

SPECIFICATIONS

FEATURES

Type	Double frame, 4-cell platforms, ball joints and balls
Material	Painted structure and sheet Galvanized steel
Installation	On ground / pit mounting
Dimensions	From 1500 x 1500 mm up to 3000 x 3000 mm
P4A Height	From 420 mm up to 520 mm
P4A-R Height	From 520 mm up to 680 mm
Capacities	From 15000 kg to 30000 kg
Sheet thickness	10 mm in one or two pieces depending on the model
Internal access	Through the bolted plates, to access the anchoring points
Cable length	5 m

LOAD CELLS

- » **G8R: compression load cell.** | Completely in stainless steel. | 4000 divisions OIML R60 class C. | Hermetically sealed, with laser welding. | IP69K protection (EN60529).

P4A/R

COIL SCALE

FITTING SHIMS FOR COILS

Dimensions (mm)	Height (mm)	PAINTED		GALVANIZED	
		Code		Code	
1500 x 1500	150	180574		180578	
2000 x 2000	150	180575		180579	
2400 x 2400	150	180576		180580	
3000 x 3000	150	180577		180581	

4-cell platform for weighing coils, extremely robust and high capacity. Precise and safe, ideal for very heavy loads up to 30 tons.

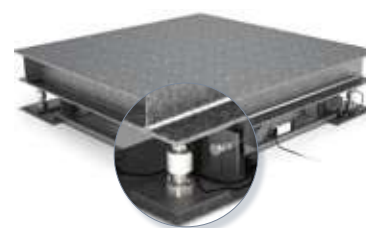
FRAMES FOR EMBEDDING

Dimensions (mm)	PAINTED		GALVANIZED	
	Code		Code	
1500 x 1500	180055		188229	
2000 x 2000	180455		188230	
2400 x 2400	180039		188231	
3000 x 3000	180040		188232	

OPTIONALS

Description	Code
Additional meter of cable	580025
Sealing and insulating gel for the protection of electrical circuits	240185

Smooth sheet



VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

P4A-R = REINFORCED

The P4A-R model is a reinforced version of the P4A. It maintains the same main structure but incorporates reinforced profiles that offer greater resistance and durability against impacts.

References P4A & P4A-R

References P4A & P4A-R				PAINTED		GALVANIZED			PAINTED		GALVANIZED	
				P4A				P4A-R				
Dimensions (mm)	Capacities (kg)	Fraction (g)	Height (mm)	Code		Code		Height (mm)	Code		Code	
1500 x 1500	15000	5	420	172350		172366		420	172358		172374	
1500 x 1500	30000	10	460	172351		172367		460	172359		172375	
2000 x 2000	15000	5	440	172352		172368		440	172360		172376	
2000 x 2000	30000	10	480	172353		172369		480	172361		172377	
2400 x 2400	15000	5	450	172354		172370		450	172362		172378	
2400 x 2400	30000	10	500	172355		172371		500	172363		172379	
3000 x 3000	15000	5	480	172356		172372		480	172364		172380	
3000 x 3000	30000	10	520	172357		172373		520	172365		172381	

B7C SECTIONS METALLIC

4 CELLS

DIMENSIONS
2000 x 1000 mm
up to
4000 x 1500 mm

CAPACITY
1500 - 6000 kg

WEIGHING OF SECTIONS

See the section on
accessories for more options.



OPTIONAL
INDICATORS

WEIGHING OF SECTIONS

4-load-cell Platform designed to weigh bars, metal profiles, and long pieces. Its robust structure and removable supports allow it to be easily adapted to different types of load.



SPECIFICATIONS

FEATURES

Type	Metal section weighing platform with 4 load cells
Material	Metal structure
Structure	Weighing structure in tubular profile and 5 mm steel plate for the weighing surface
Sheet thickness	7 mm
Anchoring system	Base with metal legs, to leave the surface at a working height of 820 mm. The base has holes to anchor the platforms to the floor Supports to hold the sections
Supports to hold the sections	The supports are for holding the metal sections to be weighed with UPN base and tubular profiles: For B7C platforms up to 3000 kg: UPN80 profiles and square tube of 80 x 4 mm For B7C platforms up to 6000 kg: UPN100 profiles and square tube of 100 x 4 mm
Finish	The finish of the entire structure is in polyurethane paint
Installation	The base plates are equipped with fixing holes
Dimensions	From 2000 x 1000 mm to 4000 x 1500 mm
Capacities	From 1500 kg up to 6000 kg
Cable length	5 m

LOAD CELLS

» **G5N: for painted platforms.** | Shear beam load cell. | Fully nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.

B7C

SECTIONS
METALLIC



REMOVABLE EXTENSIONS: extendable accessory of 0.5 m in length on each side. It can be requested even after the acquisition of the platform.



Structure with handles and stops for weighing iron.

Robust 4-cell platform with removable supports, ideal for weighing bars, plates, and metal sections of great length with total stability and precision.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg up to 6000 kg

See p. 8

0.5 M B7C ACCESSORIES | REMOVABLE EXTENSIONS ON BOTH ENDS

	Up to 3000 kg		6000 kg	
Dimensions (mm)	Code		Code	
2000 x 1000	180128		180183	
2000 x 1500	180130		180184	
3000 x 1000	180135		180185	
3000 x 1500	180136		180186	
4000 x 1000	180140		180187	
4000 x 1500	180142		180188	

Note: the references include the set of removable extensions on both sides of the Platform. If only 1 of the two extensions is needed, it must be specified.

References B7C

Dimensions (mm)	Capacity (kg)	Fraction (g)	Code
2000 x 1000	1500	500	170744
2000 x 1000	3000	1000	170745
2000 x 1500	1500	500	170746
2000 x 1500	3000	1000	170747
2000 x 1500	6000	2000	170748
3000 x 1000	1500	500	170749
3000 x 1000	3000	1000	170750
3000 x 1000	6000	2000	170751
3000 x 1500	1500	500	170752
3000 x 1500	3000	1000	170753
3000 x 1500	6000	2000	170754
4000 x 1000	1500	500	170755
4000 x 1000	3000	1000	170756
4000 x 1000	6000	2000	170757
4000 x 1500	1500	500	170758
4000 x 1500	3000	1000	170759
4000 x 1500	6000	2000	170760

Note: references do not include the weight indicator.

BPP LOW PROFILE

PALLET SCALE

DIMENSIONS
1250 x 850 mm
up to
1250 x 1000 mm

CAPACITY
300 - 3000 kg

BPP SERIES

BPP-DOUBLE CHASSIS

BPP-WIDE

With carrying handle and wheels to facilitate movement.

Standard version with single chassis with load cells with pivoting feet.

Optional version with double chassis (for painted steel scales and for stainless steel scales). The cells are fixed to the lower chassis and the upper chassis rests on the cells.



Carrying handle



Load cells



Model with double chassis

SPECIFICATIONS

FEATURES

Type	Platform for weighing Euro pallets or American pallets
Material	Painted structure and sheet Completely in AISI 304 stainless steel
Sheet thickness	In painted UPN version In INOX version with 5 mm folded sheet
Installation	On ground
Dimensions	From 1250 x 850 mm to 1250 x 1000 mm
Capacities	From 300 kg to 3000 kg
Height of the weighing surface	90 mm, with a minimum height of 85 mm (consult for lower height)
Structure	Double tubular frame (optional)
Cable length	5 m

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: for stainless steel Platforms.** | Shear beam load cell. | Completely in stainless steel. | 3000 graduations OIML R60 class C3. | Hermetically sealed, fully welded | IP68 protection (optional: IP69K).

OPTIONALS

ACCESSORIES

- » **Column for indicator.** For 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.
- » **Stainless steel finish options.** See the accessories section.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

BPP
LOW PROFILE

Low-profile pallet scale, available in painted or stainless steel version. Robust and accurate, ideal for fast weighing of European and American pallets.

ACCESSORIES

Description

Description	Code
Supplement for ATEX load cells and ATEX junction box, for stainless steel platforms up to 3000 kg	240088
Supplement for ATEX load cells and ATEX junction box, for painted platforms and painted structure platforms with stainless steel plate up to 3000 kg	240089
Sealing and insulating gel for the protection of electrical circuits	240185
Additional meter of cable	580025

References BPP

Dimensions (mm)	Capacity (kg)	Fraction (g)	COMPLETELY PAINTED		COMPLETELY STAINLESS AISI 304	
			Code		Code	
1250 x 850	300	100	170703		170712	
1250 x 850	600	200	170708		170713	
1250 x 850	1500	500	170709		170714	
1250 x 850	3000	1000	170711		170715	

References BPP - DOUBLE CHASSIS

Dimensions (mm)	Capacity (kg)	Fraction (g)	COMPLETELY PAINTED		COMPLETELY STAINLESS AISI 304	
			Code		Code	
1250 x 850	300	100	171323		171327	
1250 x 850	600	200	171324		171328	
1250 x 850	1500	500	171325		171329	
1250 x 850	3000	1000	171326		171330	

References BPP - WIDE

Dimensions (mm)	Capacity (kg)	Fraction (g)	COMPLETELY PAINTED		COMPLETELY STAINLESS AISI 304	
			Code		Code	
1250 x 1000	300	100	171603		171605	
1250 x 1000	600	200	171604		171501	
1250 x 1000	1500	500	171558		171514	
1250 x 1000	3000	1000	170710		170704	

Note: references do not include the weight indicator.

WB

ROBUST BAR

WEIGHING BARS

DIMENSIONS
400 x 80 mm
 up to
1200 x 140 mm

CAPACITY
15 - 6000 kg

See the section on
 accessories for more options.



600 x 100 mm



OPTIONAL
INDICATORS

Supplied in pairs.

Reduced dimensions, portable.

To be used in cases where there are no lateral forces.

They allow small structures to be converted into 2- or 4-load-cell scales (depending on the dimensions of the bars). To do this, these structures must be fixed onto the bars (the width of the structures must not exceed the length of the bar).

SPECIFICATIONS

FEATURES

Type	Weighing bar
Material	In steel and painted with enamel
Sheet thickness	In painted UPN version
Installation	On ground
Dimensions	Single cell bar of 400, 600, and 800 mm length with capacity from 15 kg up to 600 kg (for sets of 2 load cells) 2 load cell bar of 1200 mm length with capacity from 600 kg up to 6000 kg (for sets of 4 load cells)
Capacities	From 15 kg up to 6000 kg
Height of the weighing surface	See table
Structure	Double tubular frame
Load cell support	Anchor plates (400, 600, 800 mm bars) Pivoting feet (1200 mm bars)
Cable length	Depending on load cell (consult)

LOAD CELLS

- » **GY15 - BARS 400 x 80 mm:** anodized aluminium. | Sealed with silicone. | IP65 protection. 3000 d OIML R60.
- » **GY17 - BARS 600 x 100 mm and 800 x 120 mm:** anodized aluminium. | Sealed with silicone. | IP65 protection. 3000 d OIML R60.
- » **G5N - BARS 1200 x 140 mm:** shear beam load cell | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.

OPTIONALS

ACCESSORIES

- » **Column for indicator:** for 4-cell platforms and hybrid platforms. Base for floor mounting. 2 versions: painted steel and stainless steel. Height: 800 mm.

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

Versatile and portable weighing bars, ideal for long or bulky loads. Robust and precise, they allow adjustment of the distance between bars for multiple industrial applications.

ACCESSORIES

Description	Code
Supplement for G35N nickel-plated steel load cells for painted platforms and painted platforms with stainless steel plate up to 3000 kg	240130
Additional meter of cable	580025

References WB

Dimensions (mm)	Capacity (kg)	Fraction (g)	No. of load cells	Type of cell	Height (mm)	Code
400 x 80	15	5	2	GY15	63	170013
400 x 80	30	10	2	GY15	63	170015
400 x 80	60	20	2	GY15	63	170016
400 x 80	150	50	2	GY15	63	170014
600 x 100	60	20	2	GY17	105	170019
600 x 100	150	50	2	GY17	105	170017
600 x 100	300	100	2	GY17	105	170018
800 x 120	150	50	2	GY17	105	171082
800 x 120	300	100	2	GY17	105	170024
800 x 120	600	200	2	GY17	105	170025
1200 x 140	600	200	4	G5N	min 110 - max 115	171083
1200 x 140	1500	500	4	G5N	min 110 - max 115	170020
1200 x 140	3000	1000	4	G5N	min 110 - max 115	170021
1200 x 140	6000	2000	4	G5N	min 110 - max 115	170023

Note: references do not include the weight indicator.

BA RAIL LINES

AERIAL

PLATFORMS FOR INSTALLATION
ON OVERHEAD RAIL LINES

INCLUDES THE FIXING RODS
FOR THE RAIL



OPTIONAL
INDICATORS

Single cell overhead platform for rail lines, robust and precise. Available in painted or stainless steel version, ideal for reliable weighing of suspended products in industrial processes.

SPECIFICATIONS

FEATURES

Type	Overhead platform
Finishes	In painted steel In stainless steel
Sheet thickness	15 mm
Installation	On overhead rail lines
Dimensions	BA: rail length 400 mm
Capacities	BA version (single cell) from 150 kg up to 600 kg
Cable length	10 m (cable extension available)
Support	Includes the fixing rods for the rail
Length of the rods	400 mm
Screws	In stainless steel

LOAD CELLS

- » **G4M up to 300 kg:** completely in stainless steel alloy | 3000 divisions OIML R60 | Hermetically sealed, fully welded | IP69K protection.
- » **BS2 600 kg:** completely in stainless steel alloy. | 3000 graduations OIML R60 class C3. | Hermetically sealed, fully welded. | IP68 protection.

OPTIONALS

ACCESSORIES

- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg up to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Additional meter of cable	580025

References BA

Dimensions (mm)	Capacity (kg)	Fraction (g)	COMPLETELY PAINTED LOAD CELL IN STAINLESS STEEL		COMPLETELY STAINLESS STEEL AISI 304 LOAD CELL IN STAINLESS STEEL	
			Code		Code	
450 x 210 x 105	150	50	170003		170001	
450 x 210 x 105	300	100	170004		170002	
450 x 210 x 115	600	200	170005		170006	

Note: references do not include the weight indicator.

PA TWO LOAD CELLS

AERIAL

PLATFORMS FOR INSTALLATION
ON OVERHEAD RAIL LINES

INCLUDES THE FIXING RODS
FOR THE RAIL



SPECIFICATIONS

FEATURES

Type	Overhead platform
Finish	In stainless steel
Sheet thickness	15 mm
Installation	On overhead rail lines
Dimensions	» PA 300 kg: rail length 500 mm » PA 600 kg: rail length 600 mm » PA 1000 kg: rail length 800 mm
Capacities	PA version (2 load cells) from 300 kg to 1000 kg
Internal access	The PA model allows access by removing the top plate
Cable length	10 m (cable extension available)
Support	Includes the fixing rods for the rail
Length of the rods	400 mm
Screws	In stainless steel



OPTIONAL
INDICATORS

LOAD CELLS

- » **G5N: for painted platforms.** | Shear beam load cell | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed by laser welding. | IP68 protection.
- » **G5i: for stainless steel Platforms.** | Shear beam load cell. | Completely in stainless steel. | 3000 graduations OIML R60 class C3. | Hermetically sealed, fully welded. | IP68 protection (optional IP69K).

OPTIONALS

ACCESSORIES

- » **Stainless steel finish options.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg to 6000 kg

See p. 8

ACCESSORIES

Description	Code
Additional meter of cable	580025

References PA

Dimensions (mm)	Capacity (kg)	Fraction (g)	COMPLETELY PAINTED LOAD CELL IN STAINLESS STEEL		COMPLETELY STAINLESS AISI 304 LOAD CELL IN STAINLESS STEEL	
			Code		Code	
590 x 180 x 175	300	100	170007		170010	
770 x 180 x 175	600	200	170008		170011	
970 x 180 x 175	1000	500	170009		170012	

Note: references do not include the weight indicator.

BM WITH HOOK

WALL-MOUNTED

Wall-mounted platform, fully stainless, compact and precise. Ideal for weighing 150–300 kg in areas where space needs to be freed and maximum hygiene maintained.

Allows hanging pieces of meat on the hook.

Allows weighing small products directly on the plate and, when folded, hanging larger pieces on the hook.

WEIGHING ON THE PLATE

Allows the weighing of products directly on the plate, like a conventional single-load-cell scale. The plate has a surface of 500 x 500 mm.



OPTIONAL INDICATORS



SPECIFICATIONS

FEATURES

Type	Wall mounting platform
Finish	Polished stainless steel
Sheet thickness	1.2 mm
Installation	Wall mounting
Plate dimensions	500 x 500 mm
Capacities	From 150 kg to 300 kg
Hook height	1150 mm (above floor level) 1000 mm (above plate level)
Cable length	5 m

LOAD CELLS

- » **G4M:** fully in stainless steel alloy | 3000 divisions OIML R60 | Hermetically sealed, fully welded | IP69K protection.

OPTIONALS

ACCESSORIES

- » **Additional meter of cable.**

INDICATORS

- » See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description	
CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Additional meter of cable	580025

References BM

Dimensions (mm)	Capacity (kg)	Fraction (g)	Code	COMPLETELY IN STAINLESS STEEL
500 x 500	150	50	170607	
500 x 500	300	100	170608	

Note: references do not include the weight indicator.

BSW

SAUSAGE SCALE

MEAT SECTOR

NEW!

Sausage weighing scale that allows monitoring the weight loss of the sausage during its drying process, ensuring exact control of dehydration and the optimal point of the product.



Structure prepared to hang sausage bar (not included)

SPECIFICATIONS

FEATURES

Type	Single-cell scale for weighing sausages
Use	Suitable for legal metrology
Material	304 stainless steel
Tube thickness	3 mm
Installation	On ground
Dimensions	1,520 mm (height) x 620 mm (width) x 570 mm (depth) Height to hook 1,400 mm - Between hooks 530 mm
Capacities	From 3 kg up to 30 kg
Support	2 wheels and 2 adjustable feet
Cable length	2 m
Screws	In stainless steel

CELL CHARACTERISTICS

Model	IBM
Type of cell	Single cell
Cell material	Stainless

INDICATOR

FEATURES

GI400i model indicator in stainless steel.

- » IP68 protection.
- » LCD screen with up to 8 different colors (checkweigher function), with 6 digits of 40 mm. Backlight function: on/off/auto.
- » Units: kg.
- » CE certification (optional).
- » Approval for 6000 divisions OIML class III and IIII.
- » Single range, multi-range or multi-interval ($n \leq 3000$, per partial weighing range).

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 60 kg

See p. 8

ENAC CALIBRATIONS: from 5 kg up to 60 kg

See p. 8



GI410i LCD IP69K indicator (optional)

APPLICATION/HIGHLIGHT

- » **HYGIENIC** design in stainless steel and with high precision, making it the ideal tool to monitor shrinkage, ensure final quality, and optimize each production batch.
- » **TRACEABILITY** and control via Ethernet/Wifi connectivity (optional).
- » **USE** in cutting rooms, workshops, and industrial kitchens.

BSW references

Description	Capacity (kg)	Fraction (g)	Code	IP68	IP69K
				Code	Code
BSW - Platform for weighing sausages 3 kg - 1 g - INOX	3	1	172668		172672
BSW - Platform for weighing sausages 6 kg - 2 g - INOX	6	2	172669		172673
BSW - Platform for weighing sausages 15 kg - 5 g - INOX	15	5	172670		172674
BSW - Platform for weighing sausages 30 kg - 10 g - INOX	30	10	172671		172675

BWT

WEIGHING TABLE

MEAT SECTOR

NEW!

Table designed for weighing, cutting, and product handling directly on the work surface, suitable for demanding food environments. Made of stainless steel with a polyethylene top, it ensures hygiene, stability, and accuracy in every weighing.



Weight indicator GI400i LCD IP68



GI410i LCD IP69K indicator

APPLICATION/HIGHLIGHT

- » **WEIGHING AND CUTTING** directly on the work surface.
- » **HYGIENIC** design in stainless steel and polyethylene top for food industry use.
- » **INTENSIVE USE** in cutting rooms, workshops, butcher shops, and industrial kitchens.
- » **STABILITY AND ACCURACY** thanks to its single cell system.
- » **CLEANING** and easy maintenance in environments with high sanitary requirements.



SPECIFICATIONS

FEATURES

Type	Single-cell scale for the food industry
Structure material	Stainless steel
Top material	Polyethylene
Degree of protection	IP68 / IP69K
Table dimensions	590 x 390 mm / 740 x 590 mm
Support	Self-supporting structure with adjustable feet for leveling
Capacity	30 kg
Screws	In stainless steel

LOAD CELLS

Model	G4M
Protection	IP68 / IP69K

INDICATORS OPTIONAL

FEATURES

Weight indicator model GI400i or GI410i in stainless steel.

- » IP68 or IP69K protection depending on model.
- » LCD display with up to 8 colors (checkweigher function), with 6 digits of 40 mm. Backlight function: on/off/auto.
- » Units: kg.
- » CE certification (optional).
- » Approval for 3000 graduations OIML class III.
- » Single range, multi-range or multi-interval ($n \leq 3000$, per partial weighing range).

VERIFICATION & CALIBRATION

Description	Code	
CE CERTIFICATES: from 3 kg up to 60 kg	900018	
ENAC CALIBRATIONS: from 5 kg up to 60 kg	900001	

OPTIONALS

Description	Code	
WEIGHT INDICATOR GI400i LCD IP68	210193	
WEIGHT INDICATOR GI410i LCD IP69K	210403	
INDICATOR SUPPORT COLUMN BWT	172702	

BWT references

Description	Dimensions (mm)	Capacity (kg)	Fraction (g)	Code	
BWT - With crossbar	590 x 390	30	10	172795	
BWT - With crossbar	740 x 590	30	10	172796	
BWT - With tray	590 x 390	30	10	172797	
BWT - With tray	740 x 590	30	10	172798	

GCA

FOR CHECK-IN

AIRPORTS

NEW!



Weighing equipment with motorized Conveyor belt for check-in operations and baggage control. Combines a robust structure with four Load cells, high-durability belt, and dual backlit display, providing constant, precise weighing and full visibility for operator and customer.

SPECIFICATIONS

FEATURES	
Capacity and resolution	Capacity 150 kg, resolution 500 g. OIML Class IIII
Construction	Main chassis in painted steel installed on four fixed wheels for easy removal, cleaning, and maintenance. Conveyor belt in painted steel, mounted on four load cells
Motorization	370 W asynchronous single-phase or three-phase drum motor with steel gears. Cylinder surface in stainless steel. Silent operation
Belt speed	0.3 m/s (speed variator)
Belt	PVC – PET conveyor belt of maximum strength and durability. Antistatic, anti-reflective, noise-reducing, flame retardant
Dimensions	To be consulted
OPERATOR INDICATOR	
Display	High contrast backlight
Functions	Tare, Auto-zero, kg, overweight alarms with sound, suitcase counting, totalization
Buttons	Zero, add, insert, delete, 5th configurable key
Outputs	Two potential-free contacts. RS232 output
Dimensions	165 x 135 mm
CUSTOMER INDICATOR	
Display	High contrast backlight
Shows	Current luggage weight Accumulated weight Number of suitcases
Dimensions	165 x 135 mm

GCA reference

Description	Code
GCA - Conveyor belt for check-in	-



BLASTED FINISH

Blasted finish of stainless steel with microbead

Microbead blasting consists of spraying glass particles at high speed against the stainless steel, achieving a homogeneous matte effect across the entire scale, making the welds invisible.

With sandblasting we are able to remove burrs, smooth welds, and give a completely uniform finish to the entire scale, without altering its

structure.

The texture of the finish on the stainless steel is from 14 to 16 microns.

This treatment is recommended for machinery in the food industry, since the material used is chemically neutral.

Ref.	Dimensions (mm)	BHS-PSH	PEH	B4C-PTC-WPL-WPI	BEP	B6C	BA-PA-BM	BPP
XI1	800 x 800	303	323	259	323	323	-	-
XI2	1000 x 1000	346	367	290	365	367	-	-
XI3	1200 x 1000	387	412	-	-	412	-	-
XI4	1250 x 1000	387	412	346	412	412	-	-
XI5	1250 x 1250	433	452	387	452	452	-	-
XI6	1500 x 1250	475	496	433	494	494	-	-
XI7	1500 x 1500	516	536	475	536	536	-	-
XI8	2000 x 1500	605	645	559	645	645	-	-
XI9	BA-PA-BM model	-	-	-	-	-	218	-
XI10	BPP model	-	-	-	-	-	-	303

Application of the supplement to the price of the 304 stainless steel finish.

Other finishes

PASSIVATED	Consult
ELECTROPOLISHED	Consult
AISI 316	Consult



COLUMN

FOR INDICATOR

For 4-cell platforms and hybrid platforms.

Tubular profile column.

Height: 800 mm | **2 versions:** painted steel or stainless steel.

You must indicate which model of indicator it will be connected to.

Description	Code	
Painted steel	910134	
Stainless steel	910133	

Note: does not include adapter bracket.

CI-300

WALL TO COLUMN ACCESSORY

Adapter required for GI4XX series indicators.

GI650 indicators in wall-mounted version that are to be installed on a column also require this adapter.

Description	Code	
CI-300 Wall to column bracket adapter	910100	



COLUMN

FOR INDICATOR

Tubular profile of stainless steel with bracket for indicator.

It is fixed on the platform. For BMS and BMC platforms.

	TOTAL STAINLESS STEEL	INOX AISI 316
Description	Code	Code
350 mm column kit for platforms of 200 x 200 mm up to 300 x 300 mm	910196	910194
650 mm column kit for platforms from 400 x 300 mm to 800 x 800 mm	910193	910195

Note: includes adapter support.





BACKREST

FOR BMC

Sheet metal tray in painted steel or stainless steel for one side of the scale.

	PAINTED		STAINLESS STEEL	
<i>Dimensions (mm)</i>	<i>Code</i>		<i>Code</i>	
600 x 600	180120		180152	
800 x 800	180160		180163	



SUPPORT CART-TABLE

FOR BMC (With column and support for the display).

	PAINTED		STAINLESS STEEL	
<i>Dimensions (mm)</i>	<i>Code</i>		<i>Code</i>	
400 x 400	180167		180170	
500 x 500	180168		180009	
600 x 600	180008		180010	
800 x 800	180169		180011	

Note: set for moving the complete weighing equipment.



GALVANIZED ROLLERS

FOR BMC

Rollers for moving objects on the platform.

Dimensions (mm)	Code	
300 x 300	180309	
400 x 400	180310	
500 x 500	180311	
600 x 600	180312	
800 x 800	180313	

Note: adjustment for sliding the complete weighing equipment.

GALVANIZED ROLLERS

FOR BHS-PSH-BHE-PEH-B4C-PTC

Dimensions (mm)
800 x 800 - 1000 x 1000 - 1250 x 1000 - 1250 x 1250 - 1500 x 1250 - 1500 x 1500 - 2000 x 1500

Note: adjustment for sliding the complete weighing equipment.

SEALING GEL KIT

FOR JUNCTION BOX

Description	Code	
Sealing and insulating gel for the protection of electronic circuits	240185	

ACCESSORIES

CUBICLES

FOR PLATFORM UP TO

3000 KG MAXIMUM CAPACITY:

WPL-B4C-PTC

Cubicles with supports for the adjustable feet of the scales' pivoting feet.

Ready to be in-built with the scale inside.



	PAINTED		STAINLESS STEEL	
Dimensions (mm)	Code		Code	
800 x 800	180026		180033	
1000 x 1000	180019		180027	
1250 x 1000	180021		180028	
1250 x 1250	180022		180029	
1500 x 1250	180023		180030	
1500 x 1500	180024		180031	
2000 x 1500	180025		180032	

CUBICLES

FOR WEIGHBRIDGES FROM 6000 KG MAXIMUM CAPACITY: B4C

	PAINTED		STAINLESS STEEL	
Dimensions (mm)	Code		Code	
3000 x 1500	180639		180640	
3000 x 2000	180641		180642	
4000 x 1000	180643		180644	
4000 x 1500	180645		180646	

CUBICLES

FOR WPI

Cubicles with supports for the adjustable feet of the scales' pivoting feet.

Ready to be in-built with the scales inside.



	PAINTED	STAINLESS STEEL AISI 304	STAINLESS STEEL AISI 316
Dimensions (mm)	Code	Code	Code
800 x 800	180288	180295	180302
1000 x 1000	180289	180296	180303
1250 x 1000	180290	180297	180304
1250 x 1250	180291	180298	180305
1500 x 1250	180292	180299	180306
1500 x 1500	180293	180300	180307

CUBICLES

FOR B6C

Cubicles with support for the pivoting foot of the scales. Ready to be incorporated with the scale inside.



	PAINTED		STAINLESS STEEL	
Dimensions (mm)	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	

U TRANSPORT

FOR B4C-PTC-WPL-WPI UP TO 6000 KG

U-shaped accessory for transporting the platform. Welded under the structure.

	PAINTED		STAINLESS STEEL AISI 304		STAINLESS STEEL AISI 316	
Dimensions (mm)	Code		Code		Code	
800 x 800	180220		180227		180374	
1000 x 1000	180221		180228		180375	
1250 x 1000	180222		180229		180376	
1250 x 1250	180223		180230		180377	
1500 x 1250	180224		180231		180378	
1500 x 1500	180225		180232		180380	
2000 x 1500	180226		180233		180381	
2000 x 2000	180408		180379			
3000 x 1500	180587		180591			
3000 x 2000	180588		180382			
4000 x 1000	180589		180383			
4000 x 1500	180590		180384			



U TRANSPORT

FOR CUBICLE OF B4C-PTC-B4CR-WPL-WPI

U-shaped accessory for transporting the platform with housing. Welded to the housing.

	PAINTED		STAINLESS STEEL AISI 304		STAINLESS STEEL AISI 316	
Dimensions (mm)	Code		Code		Code	
800 x 800	180414		180421		-	
1000 x 1000	180415		180422		180506	
1250 x 1000	180416		180423		180507	
1250 x 1250	180417		180424		180508	
1500 x 1250	180418		180425		180509	
1500 x 1500	180419		180426		180510	
2000 x 1500	180420		180427		180511	

RAMPS

ACCORDING TO MODEL
PLATFORM



UPRIGHTS

FOR BHE-B4C

U-shaped tooling for supporting metal profile bars.

Dimensions (mm)	Units	Code	
1500 x 1500	2	180074	
2000 x 1500	2	180071	
3000 x 1500	3	180173	
4000 x 1000	4	180174	
4000 x 1500	4	180072	

FRAME FOR EMBEDDING

FOR BHS-PSH-PEH-BHE-WPI-WPL-B4C-PTC-
B6C-P4A

Angular profile frame with anchoring legs to
finish the pit construction.



Dimensions (mm)	PAINTED		STAINLESS STEEL	
	Code		Code	
800 x 800	180056		180062	
1000 x 1000	180057		180060	
1250 x 1000	180050		180045	
1200 x 1200	180175		180063	
1250 x 1250	180058		180061	
1500 x 1250	180059		180044	
1500 x 1500	180055		180064	
2000 x 1500	180051		180065	
2000 x 2000	180455		180066	
3000 x 3000	180040		-	

RAMPS

FOR PTC-B4C-WPI-B5CL

Ramp for accessing the weighing surface of the scale.
Approx. 10% incline.



ACCESSORIES

Dimensions (mm)	Ramp length (mm)	Height (mm)	PAINTED		STAINLESS STEEL	
			Code		Code	
800	800	100	180338		180344	
1000	1000	100	180339		180345	
1200	1000	100	180340		180346	
1250	1000	100	180341		180347	
1250	1250	120	180371		180372	
1500	1250	120	180342		180348	
2000	1250	120	180343		180349	

Note 1: for Platforms with Cubicles, consult prices and options.

Note 2: for the use of manual or electric pallet trucks, consult.

RAMPS

FOR B6C

Ramp to access the weighing surface
of the scale.

Height: 91 mm ramp for standard B6C or
120 mm ramp for B6C with optional adjustable feet.
Approx. 10% incline.



Approx. 10% incline.

			PAINTED		STAINLESS STEEL	
Dimensions (mm)	Ramp length (mm)	Height (mm)	Code		Code	
For standard B6C Platforms						
800	1000	91	180314		180320	
1000	1000	91	180315		180321	
1200	1000	91	180316		180322	
1250	1000	91	180317		180323	
1500	1000	91	180318		180324	
2000	1000	91	180319		180325	

For B6C Platforms with optional adjustable feet

800	1200	120	180326		180332	
1000	1200	120	180327		180333	
1200	1200	120	180328		180334	
1250	1250	120	180329		180335	
1500	1250	120	180330		180336	
2000	1250	120	180331		180337	

Note 1: for Platforms with Cubicles, consult prices and options.

Note 2: for the use of manual or electric pallet trucks, consult.

RAMPS

SECOND RAMP FOR BEP

Ramp for accessing the weighing surface of the scale.
Approx. 10% incline.

Dimensions (mm)	Ramp length (mm)	PAINTED		STAINLESS STEEL	
		Code		Code	
800 x 800	500	180089		180105	
1000 x 1000	500	180077		180099	
1250 x 1000	500	180091		180100	
1250 x 1250	500	180084		180101	
1500 x 1250	500	180085		180102	
1500 x 1500	500	180086		180104	
2000 x 1500	500	180087		180159	

Note: second ramp to facilitate entry and exit from side two of the platform. For the use of manual or electric pallet trucks, please consult.



giropes



BRG-X

LIGHTWEIGHT

LIVESTOCK



Designed for easy weighing and storage.
Strong and lightweight.

» Weighing bars **not included**.

Lightweight and strong animal weighing platform, with non-slip surface. Easy to move and store, ideal for quick weighing with weighing bars BR.

SPECIFICATIONS

FEATURES

Type	Animal weighing platform
Material	Aluminum
Finish	Checker plate tear-patterned top sheet Supports with smooth sheet
Dimensions	2200 mm x 760 mm 164 mm in height
Capacities	1500 kg
Installation	On ground
Structure	The upper part of the accessory consists of a 4/6 mm checker plate tear-patterned bent sheet surface At the bottom there are three supports used to attach the weighing bars. These supports are made of 4 mm thick folded smooth sheet together with 4 mm thick folded smooth sheet reinforcements.
Support	Bars not included
Sheet thickness	4/6 mm (tear-patterned)
Data transfer	Fixed: by cable
Mounted assembly	This platform is mounted on top of the weighing bars (not included, see table below)



OPTIONALS

INDICATORS

» See the indicators section of the catalog.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Additional meter of cable	580025

BR BARS (THE WEIGHING BARS ARE DELIVERED IN PAIRS)

Finish	Capacity (kg)	Accuracy (g)	Code
Painted steel 	1500	500	260201
Painted steel 	2000	500	260202

Note: references do not include the indicator. | Note 2: the reference can be verified with M (not included in the price).

References BRG-X

Dimensions (mm)	Capacity (kg)	Fraction (g)	Code
2200 x 760	1500	500	171240

Note: references do not include the weight indicator.

BGH

ANIMAL WEIGHING

LIVESTOCK

DIMENSIONS

940 x 2150 mm

CAPACITY

600 kg

See the section on accessories for more options.

Portable platform for livestock weighing.

Removable grid to facilitate cleaning the inside of the scale.

Centralized entry and exit access system.

Allows control from one side only.



OPTIONAL INDICATORS

SPECIFICATIONS

FEATURES

Type	Animal weighing platform
Material	S 275 JR steel Aluminum
Structure	Tubular
Dimensions	800 x 2000 mm (inside cage) Cage height of 940 mm
Capacities	600 kg
Weighing surface	Polypropylene (removable slats)
Minimum height of the scale	140 mm from the ground
Maximum height of the scale	From 1000 mm to 1800 mm (height adjustable)
Data transfer	Fixed: by cable
Support	Feet with a rubber base
Finish	Two-component polyurethane enamel RAL 5004 Galvanized Aluminum

LOAD CELLS

- » **G5N: shear beam load cell** | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. Hermetically sealed by laser welding. | IP68 protection.

OPTIONALS

INDICATORS

- » See indicators section.

SOFTWARE & APP

- » GISCALE ONE-GISCALE PRO: Management and control of Production lines.
- » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.



Cattle weighing platform, robust and easy to clean, with centralized entry and exit. Accurate and practical, ideal for weighing up to 600 kg in livestock farms.

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg to 6000 kg

See p. 8

ACCESSORIES

Description

Additional meter of cable

Code

580025

References BGH

Dimensions (mm) width x length	Interior Dimensions (mm) width x length	Finish	Capacity (kg)	Fraction (g)	Code
940 x 2150	800 x 2000	Painted	600	200	171148
940 x 2150	800 x 2000	Galvanized	600	200	171149
940 x 2150	800 x 2000	Aluminum	600	200	171150

Note: references do not include the weight indicator.

BGU

LIVESTOCK

DIMENSIONS

800 x 2500 mm

up to

1200 x 3000 mm

CAPACITY

1500 - 3000 kg

SLIDING DOOR

See the section on accessories for more options.



SLIDING DOOR

Easy access for the animal thanks to its low profile, a completely metallic structure, and laminated sheet on the floor.

Sliding doors at both ends that facilitate opening and closing, as well as side panels that prevent confrontations between animals.

Transportable with a tractor to place in the desired location and provide convenience in the weighing process.

INDICATOR

As long as it is specified in the sales order, the indicator can be attached to the cage structure. Otherwise, the platform includes 5 meters of cable for connection to the indicator.



OPTIONAL INDICATORS

SPECIFICATIONS

FEATURES

Type	Livestock platforms
Material	S 275 JR steel
Sheet thickness	tear plate 3/5 mm
Installation	On ground
Dimensions	800 x 2000 mm (inside cage) From 800 x 2500 mm up to 1200 x 3000 mm
Capacities	From 1500 kg to 3000 kg
Minimum weighing height	140 mm from the ground
Maximum height of the scale	1960 mm from the ground
Covered surface height	800 mm
Distance between upper bars	250-270 mm
Data transmission	Fixed: via wiring
Support	4 feet with rubber base
Finish	Two-component polyurethane enamel RAL 5004
Cable length	5 m

LOAD CELLS

- » **G5N: shear beam load cell** | Completely in nickel-plated steel. | 3000 divisions OIML R60 class C3. Hermetically sealed by laser welding. | IP68 protection.

OPTIONALS

INDICATORS	SOFTWARE & APP
» See indicators section.	» GISCALE ONE-GISCALE PRO: Management and control of Production lines. » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.

BGU



Large capacity livestock weighing platform, with full cage and sliding doors. Robust and safe, ideal for large animals and demanding livestock environments.



Handle detail



Sliding door detail



Tear plate on the floor

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg

See p. 8

ENAC CALIBRATIONS: from 3 kg to 6000 kg

See p. 8

ACCESSORIES

Description

Additional meter of cable

Code

580025

References BGU

Dimensions (mm)	Internal dimension (mm)	Capacity (kg)	Fraction (g)	PAINTED		GALVANIZED	
				Code		Code	
800 x 2500	710	1500	500	170732		171229	
950 x 2500	860	1500	500	170733		171230	
950 x 3000	860	1500	500	170734		171231	
1200 x 2500	1110	1500	500	170735		171232	
1200 x 3000	1110	1500	500	170736		171233	
800 x 2500	710	3000	1000	170737		171234	
950 x 2500	860	3000	1000	170738		171235	
950 x 3000	860	3000	1000	170739		171236	
1200 x 2500	1110	3000	1000	170740		171237	
1200 x 3000	1110	3000	1000	170741		171238	

Note: references do not include the indicator.

BRG WITH CAGE

LIVESTOCK

DIMENSIONS
1570 x 780 mm

CAPACITY
600 - 1500 kg

See the section on
accessories for more options.

» Weighing bars **not included**.



OPTIONAL
INDICATORS

TWO MODELS

Two models depending on needs. A cage with bars or fully closed.

90 cm high cage to prevent animals from escaping.

Non-slip surface.

Folding plate at the bottom.

Centralized entry and exit system, control from one side of the Platform.



BRG-T
COMPLETELY
CLOSED



BRG-H
CAGE WITH BARS

SPECIFICATIONS

FEATURES

Type	Portable livestock platform with weighing bars (BR)
Material	S 275 JR steel
Structure	BRG-H - Tubular BRG-T - Tubular with a smooth plate
Dimensions	1570 x 780 mm
Capacities	From 600 up to 1500 kg
Weighing surface	Non-slip tear pattern
Minimum weighing height	150 mm from the floor
Maximum platform height	1300 mm with weighing bars
Data transfer	Fixed: by cable
Support	2 BR-type weighing bars (not included)
Finish	Two-component polyurethane enamel

OPTIONALS

INDICATORS	SOFTWARE & APP
» See indicators section.	» GISCALE ONE-GISCALE PRO: Management and control of Production lines. » GIAPP: Android application for viewing and controlling the indicators of the GI400/GI410 series.



BRG
WITH CAGE

Robust animal weighing platform with cage, available in cage with bars (BRG-H) or fully closed (BRG-T) versions. Safe and reliable, ideal for intensive livestock weighing.



Weighing bars detail



Handle detail

VERIFICATION & CALIBRATION

Description

CE CERTIFICATES: from 3 kg up to 15000 kg	See p. 8
ENAC CALIBRATIONS: from 3 kg to 6000 kg	See p. 8

ACCESSORIES

Description	Code
Additional meter of cable	580025

BR BARS (THE WEIGHING BARS ARE DELIVERED IN PAIRS)

Finish	Capacity (kg)	Accuracy (g)	Code
Painted steel 	1500	500	260201
Painted steel 	2000	500	260202

Note: references do not include the indicator. | Note 2: the reference can be verified with green M (not included in the price).

References BRG T-H

Model	Dimensions (mm)	Capacity (kg)	Fraction (g)	Code
BRG-T	1570 x 780	600	200	171140
BRG-T	1570 x 780	1500	500	171141
BRG-H	1570 x 780	600	200	171142
BRG-H	1570 x 780	1500	500	171143

Note: references do not include the indicator or the weighing bars.

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MOBILE WEIGHING

*Weighing solutions for Forklift
weighing and pallet trucks*



Mobile weighing

WEIGHING SOLUTIONS

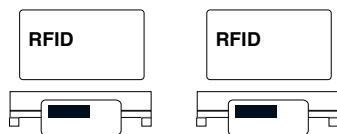
PRODUCTION LINES

PRODUCTION LINES MANUAL OR SEMI-AUTOMATIC

“Optimize resources and execution of your production processes”

MANAGEMENT AND OPTIMIZATION

» Giropes offers complete solutions for production lines thanks to its wide range of weighing systems and the GISCALE software, which allows greater control and Management of weighing processes.



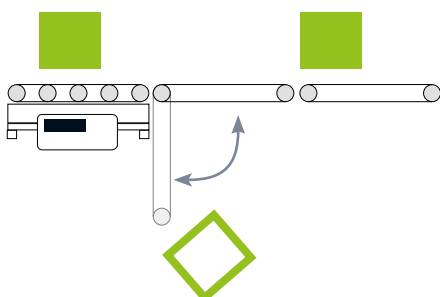
RFID SYSTEMS

Giropes has developed Firmware to control RFID readers, ideal for recording weighings and being able to have control over the operations carried out.

Ideal for recording weighings in production lines.
Quick identification and activation of operator or product:

BY OPERATOR
BY PRODUCT

- » With card swipe.
- » With card presence.
- » Option for lock system in the indicator not identifier.



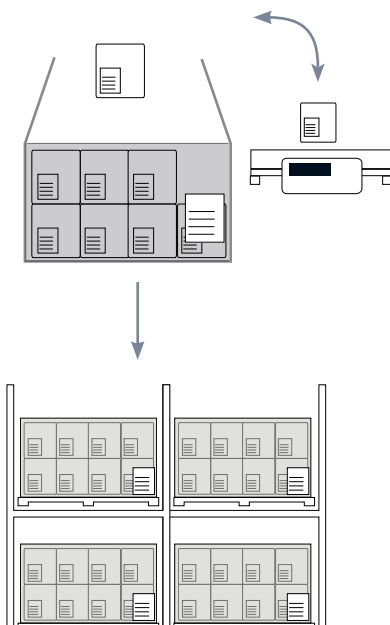
QUALITY ASSURANCE CONTROLS

The weighing process is a vital stage of quality assurance in different stages of the production process.

In recent years, Giropes has committed to developing different systems that provide a high

BY REMOVAL
BY DOSING

degree of automation to production lines in an optimal and efficient way, improving product Management and facilitating the work of technicians in charge of quality assurance.



PACKAGING EFFECTIVE

How does GISCALE software guarantee the accreditation of effective packaging?

GISCALE software enables control of effective packaging of products on production lines to comply with current regulations decreed by the European Economic Commission.

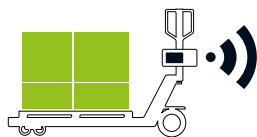
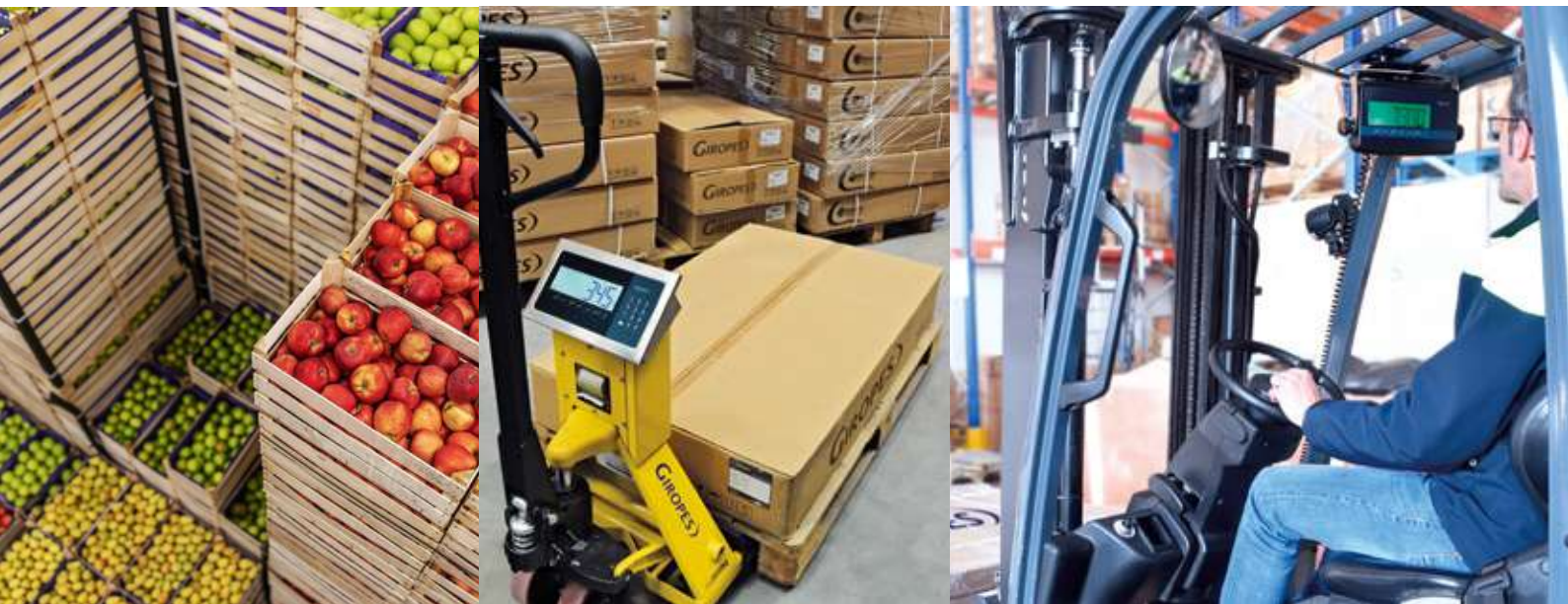
- » It guarantees the correct weight of your batches at the time of packaging through the limits function (checkweigher).
- » It eliminates waste due to products not suitable according to the regulation.
- » It avoids human error through manual verifications of product weight.
- » It automatically generates reports for internal quality assurance controls of companies and compliance controls of higher authorities.

WEIGHING SOLUTIONS

PALLETIZING & STOCK

PRODUCTION LINES MANUAL OR SEMI-AUTOMATIC

“Optimize and streamline warehouses, the entry and exit of materials and products. Mobile electronic weighing”



PALLETIZING & TOTALIZER

The traceability of products must be properly controlled and recorded. In some cases, such as the food or pharmaceutical industry, it is a legal requirement, but the registration and traceability from the unit product through

QUALITY ASSURANCE

packaging or boxing to the batch and later the truck is essential to control the production process and its distribution.



STOCK & WAREHOUSE

Stock control and the entry and exit of products from warehouses is vital for the organization of the company. To carry out this task in the most optimal way possible, Giropes offers different mobile weighing solutions so you do not

STOCK CONTROL

have to go to a fixed weighing station, allowing stock control while the product or raw material is being moved.

SOLUTIONS

WITH OUR GI400-410 SERIES INDICATORS

"Software, dispensers, relays, checkweigher..."



GI400-410



GISCALE PRO

Software designed and implemented by the Giropes Solutions division to achieve complete control of weighing systems in production.



CHECKWEIGHER FUNCTION

Automatically displaying up to 7 zones using weight limits for each of them. By selecting the desired weight, it will allow us to choose upper and lower limits by percentage or value.



TAKE OUT FUNCTION

It allows you to control the weight removed from the weighing system. The GI400 weight indicator shows you if you are removing the desired amount from the scale, if you are removing a weight less than desired, or a weight greater than desired. By selecting the desired weight, it will allow us to choose upper and lower limits by percentage or value.



PALLET WEIGHING FUNCTION

It allows the accumulation of a series of weighing records for each pallet. By obtaining the Tare value of the pallet autonomously, the net weight is recorded, the purpose of which is to obtain a Net total result.



LIMITS FUNCTION WITH RELAYS (optional)

The GI4XX series indicators are prepared to automatically manage a start weight and 3 limits that activate the 4 relays using weight records for each of them.



DISPENSING FUNCTION WITH RELAYS (optional)

The equipment is prepared to automatically dispense 1 product at two speeds or 2 products at one speed, with discharge. A discharge zone can be programmed where we define the end of the dispensing.

When ordering the indicators, it is essential to specify if it is required as an indicator for a production line (specific Firmware) and/or with Gscale software. If so, production Firmware will be necessary and the indicator will not have the following functions: Checkweigher with initial autotare, Take Out, Pallet Checking, or Dispensing.



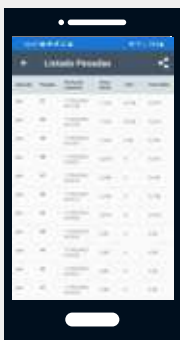
SERIES TP XBAT TP XBATi

PAINTED & STAINLESS
STEEL

EUROPEAN PALLETES &
AMERICAN (WIDE)

**Stainless steel weighing
pallet truck with
GI410 LCD indicator,
removable battery, and
printer.**

APPLICATION



» search
indicators



GIAPP
(ANDROID APP)

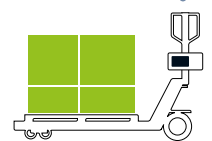
- » Android application for the management and control of Giropes indicators.
- » Connection of an unlimited number of linked indicators.
- » Connection to a single indicator simultaneously.
- » Detect, link, and connect Giropes family displays.
- » View the status of the connected display.
- » Configure different functions of the display: tare, zero, etc.
- » Download the weighings from the connected indicator.
- » View list of downloaded weighings.
- » Filter the list of weighings.
- » Share the weighings as a file in CSV format.

Free download on the website.



Pallet truck TP XBATi EURO
(for European pallets)

Pallet truck TP XBAT WIDE
(for American pallets)



SPECIFICATIONS

FEATURES

- » Weighing pallet truck for European pallets and American pallet version.
- » Also available in CE-M approved versions.
- » Available in version:
 - » Painted steel.
 - » Stainless steel.
- » With IP68 load cells.
- » Wheels with external polyurethane coating.
- » 2 versions:
 - » Without printer (IP65).
 - » With printer (IP54).

REMOVABLE BATTERY

- » 12 V 5 Ah rechargeable acid battery.
- » Power supply with adapter 100-240 V AC 50/60 Hz 0.3 A to 12 V 1A DC.
- » Maximum battery life: 40 h.
- » Battery charging time: 6 h.

MAIN FUNCTIONS

FUNCTIONS

- » Weight accumulation.
- » Totalization on screen.
- » Gross/Net.
- » Tare and manual pre-tare.
- » Zero reset.
- » Piece counting function.
- » Checkweighing and setting of target weight.
- » 1/10 verification division function. Display for a few seconds.

PRINTING

- » Programming of 3 headers (from PC), code, total.
- » Languages for printing (Spanish, French, Portuguese, Italian, and English).

SERIES TP XBAT TP XBATi

INDICATOR

FEATURES

- » Numeric tare weight indicator.
- » Stainless steel housing.
- » Backlit LCD screen with 40 mm digits.
- » Operating temperature: from -10 °C to +40 °C.
- » Serial multi-interval (other options on request: single range/multi-range).
- » Units: kg.
- » Approval for 6000 divisions OIML class III and IIII.
- » CE certification.

References TP XBAT

						Certificates ENAC
Dimensions (mm)	Capacity (kg)	Fraction (g)	Type	Printer	Code	Code
1200 x 1570 x 530	1000/2000	200/500	EURO		290035	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO		290036	900004
1200 x 1570 x 530	1000/2000	200/500	EURO	✓	290037	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO	✓	M 290038	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE		290039	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE		M 290040	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE	✓	290041	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE	✓	M 290042	900004

Note: the price of references with the green M icon includes verification.

References TP XBATi

						Certificates ENAC
Dimensions (mm)	Capacity (kg)	Fraction (g)	Type	Printer	Code	Code
1200 x 1570 x 530	1000/2000	200/500	EURO		290043	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO		M 290044	900004
1200 x 1570 x 530	1000/2000	200/500	EURO	✓	290045	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO	✓	M 290046	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE		290047	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE		M 290048	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE	✓	290049	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE	✓	M 290050	900004

Note: the price of references with the green M icon includes verification.

OPTIONALS

Description	Code
Communication board – Wifi	220021-0
Additional ALIBI/DSD memory board (necessary for metrological pallet trucks M connected to software)	220008
Second battery pack	290051
Thermal paper for the printer (consumable)	720012
GISCALE software	-
GIAPP (Android application) downloadable	-

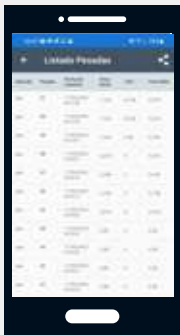


SERIES TP410-410i

**PAINTED & STAINLESS
STEEL**

EUROPEAN PALLETS &
AMERICAN (WIDE)

APPLICATION



» search
indicators



**GIAPP
(ANDROID APP)**

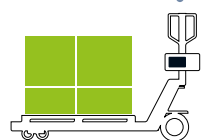
- » Android application for the management and control of Giropes indicators.
- » Connection of an unlimited number of linked indicators.
- » Connection to a single indicator simultaneously.
- » Detect, link, and connect Giropes family displays.
- » View the status of the connected display.
- » Configure different functions of the display: tare, zero, etc.
- » Download the weighings from the connected indicator.
- » View list of downloaded weighings.
- » Filter the list of weighings.
- » Share the weighings as a file in CSV format.

Free download on the website.



*Pallet truck TP410 EURO
(for European pallets).*

*Pallet truck TP410i WIDE
(for American pallets).*



SPECIFICATIONS

FEATURES

- » Weighing pallet truck for European pallets and American pallet version.
- » Also available in CE-M approved versions.
- » Available in version:
 - » Painted steel.
 - » Stainless steel.
- » With IP68 load cells.
- » Wheels with external polyurethane coating.
- » 2 versions:
 - » Without printer (IP65).
 - » With printer (IP54).

MAIN FUNCTIONS

FUNCTIONS

- » Weight accumulation.
- » Totalization on screen.
- » Gross/Net.
- » Tare and manual pre-tare.
- » Zero reset.
- » Piece counting function.
- » Checkweighing and setting of target weight.
- » 1/10 verification division function. Displayed for a few seconds.

PRINTING

- » Programming of 3 headers (from PC), code, total.
- » Languages for printing (Spanish, French, Portuguese, Italian, and English).

SERIES TP410-410i

INDICATOR

FEATURES

- » Numeric tare weight indicator.
- » Stainless steel housing.
- » Backlit LCD screen with 40 mm digits.
- » Includes tiltable wall mount.
- » 7.4 V 2.6 Ah rechargeable lithium battery.
- » 230 V AC mains power supply.
- » Includes 2 RS232 outputs as standard.
- » Serial multi-interval (other options on request: single range/multi-range).
- » Units: kg.
- » Approval for 6000 divisions OIML class III and IIII.
- » CE certification.



References TP410

						Certificates ENAC
Dimensions (mm)	Capacity (kg)	Fraction (g)	Type	Printer	Code	Code
1200 x 1570 x 530	1000/2000	200/500	EURO		290001	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO		M 290002	900004
1200 x 1570 x 530	1000/2000	200/500	EURO	✓	290003	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO	✓	M 290004	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE		290009	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE		M 290010	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE	✓	290011	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE	✓	M 290012	900004

Note: the price of references with the green M icon includes verification.

References TP410i

						Certificates ENAC
Dimensions (mm)	Capacity (kg)	Fraction (g)	Type	Printer	Code	Code
1200 x 1570 x 530	1000/2000	200/500	EURO		290005	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO		M 290006	900004
1200 x 1570 x 530	1000/2000	200/500	EURO	✓	290007	900004
1200 x 1570 x 530	1000/2000	500/1000	EURO	✓	M 290008	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE		290013	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE		M 290014	900004
1210 x 1630 x 680	1000/2000	200/500	WIDE	✓	290015	900004
1210 x 1630 x 680	1000/2000	500/1000	WIDE	✓	M 290016	900004

Note: the price of references with the green M icon includes verification.

OPTIONALS

Description	Code
Communication board – Wifi	220021-0
Alibi Memory	220008

SERIES
**TP410-410i
ATEX**



**PAINTED & STAINLESS
STEEL**

STANDARD:
With external battery.
European pallets.



Ex ZONE 2-22

SPECIFICATIONS

FEATURES

- » Weighing pallet truck for European pallets.
- » Certified for ATEX zones 2/22.
- » Also available in CE-M approved versions.
- » Available in version:
 - » Painted steel.
 - » Stainless steel.
- » With IP68 load cells.
- » 7.2 V rechargeable NiMH battery.
- » Nylon wheels in the stainless steel version and nylon wheels with polyurethane outer coating in the standard painted version.
- » Option for nylon wheels with polyurethane outer coating in the INOX version.
- » Option for stainless steel fork kit for the painted version.

Check the fork requirements for weighing certain light metals in ATEX zones.

ATEX ZONES



**ZONE 2:
GAS**

**ZONE 22:
DUST**

MAIN FUNCTIONS

FUNCTIONS

- » Weight accumulation.
- » Totalization on screen.
- » Gross/Net.
- » Tare and manual pre-tare.
- » Zero reset.
- » Piece counting function.
- » Checkweighing and setting of target weight.
- » 1/10 verification division function. Displayed for a few seconds.

SERIES TP410-410i ATEX

INDICATOR

FEATURES

- » Numeric tare weight indicator.
- » Stainless steel housing.
- » Backlit LCD display. With 40 mm digits.
- » Serial multi-interval (other options on request: single range/multi-range).
- » Units: kg.
- » Approval for 6000 divisions OIML class III and IIII.
- » Certified for ATEX zones 2/22.
- » CE certification.
- » Operating temperature: from -10 °C to +40 °C.

References TP410 ATEX

Dimensions (mm)	Capacity (kg)	Fraction (g)	Type	Code	Certificates ENAC	
					Code	
1200x1600x540	1000/2000	200/500	EURO	290030		900004
1200x1600x540	1000/2000	500/1000	EURO M	290031		900004

Note: the price of references with the green M icon includes verification.

References TP410i ATEX

Dimensions (mm)	Capacity (kg)	Fraction (g)	Type	Code	Certificates ENAC	
					Code	
1200x1600x540	1000/2000	200/500	EURO	290032		900004
1200x1600x540	1000/2000	500/1000	EURO M	290033		900004

Note: the price of references with the green M icon includes verification.

OPTIONALS

Description	Code
Additional external battery ATEX zone 2/22	220041
Additional ALIBI/DSD memory board	220008
Kit of wheels with polyurethane outer coating	291000
INOX fork kit for TP pallet trucks	291001



Optional kit of wheels with polyurethane outer coating.

SERIES GI-HPP

**PAINTED & STAINLESS
STEEL**

GI-HPP SET

- » FORKLIFT
- » INDICATOR

HPP + INDICATOR

- » FORKLIFT
- » COMPATIBLE INDICATOR



APPLICATION



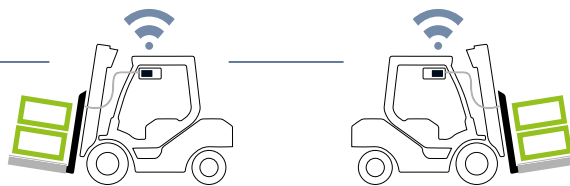
» search
indicators



**GIAPP
(ANDROID APP)**

- » Android application for the management and control of Giropes indicators.
- » Connection of an unlimited number of linked indicators.
- » Connection to a single indicator simultaneously.
- » Detect, link, and connect Giropes family displays.
- » View the status of the connected display.
- » Configure different functions of the display: tare, zero, etc.
- » Download the weighings from the connected indicator.
- » View list of downloaded weighings.
- » Filter the list of weighings.
- » Share the weighings as a file in CSV format.

Free download on the website.



SPECIFICATIONS

FEATURES

- » HPP structure in painted steel.
- » 2 IP68 load cells.
- » Stainless steel load cells, 2 mV/V.
- » Hermetic junction box.
- » Accuracy: $\pm 0.05\%$ of capacity.
- » Max. horizontal inclination (deflection): $\pm 2\%$ with the same accuracy characteristics.
- » Max. admissible overload: 200% f.s., with end-of-travel protection in case of breakage.

MAIN FUNCTIONS

FUNCTIONS

- » Piece counter.
- » Totalization.
- » Checkweigher.
- » Weighing scale for cattle and forklift weighing with FEM II mounting guide. Ideal for adapting existing equipment to the need for mobile electronic weighing.
- » With the GI400 LCD indicator, you get a robust and versatile system with all the weighing functions of the series.
- » Weight indicator tare with memory for up to 5 plus (tare memory) manually enterable.
- » Other functions: checkweigher, limits, totalization, etc.
- » More than 30 protocols.
- » Password system for function locking.
- » Watchdog system for automatic restart.



SERIES GI-HPP



GI-HPP References

Description	Code	
GI-HPP 1500 Forklift Standard Scale	290017	
GI-HPP 2500 Forklift Standard Scale	290019	

OPTIONALS

Description	Code	
Communication board – Wifi	220021-2	
Alibi Memory	220008	

CONFIGURE YOUR CUSTOMIZED SOLUTION



Description	Code	
HPP 1500 Forklift Standard	290021	
HPP 2500 Forklift Standard	290023	

MODELS INDICATORS (COMPATIBLE)

GI400 Series with internal battery	See p. 110
GI410 Series with internal battery	See p. 110
BAT LI-ION indicators	See p. 110

INSTALLATION OPTIONS

Description	Code	
Indicator support for HPP	220241	
HPP cable (max. length 8 m in 4 m of coiled cable)	580537	

giropes



INDICATORS

*Display and control of weighing in
different environments*

SERIES GI650

**WEIGHT INDICATOR WITH
TOUCHSCREEN**

**2 FIRMWARE
AVAILABLE**

APPROVED INDICATOR



DATA DOWNLOAD (EXPORT / IMPORT)

- » Simple but optimized data upload and download system that allows data download in CSV, to be processed in Excel.
- » Following the structure allows the modification and creation of data such as products, tares, descriptions, customers, suppliers, etc.

PC SOFTWARE



- » Search for indicators connected via network or serial port.
- » Download firmware updates
- » Management of basic configurations and firmware backups
- » Configuration of indicator parameters (general, metrological, and communications).

*Free download on website



GI650T8 desktop

GI650T8 wall-mounted

SPECIFICATIONS

FEATURES

Digital keyboard	QWERTY / AZERTY / QWERTZ
Screen	8" touch screen
Models	2 designs: desktop and wall-mounted
Finish	Stainless steel IP68
Dimensions (mm)	Desktop: 242 (w) x 226 (d) x 126 (h) Wall: 272 (w) x 164 (d) x 212 (h) max
Packing dimensions (mm)	418 (w) x 300 (d) x 146 (h)
Packing weight (kg)	4.4
Languages	Spanish, English, French, Italian, and Portuguese
Power supply	Main power supply: 100-240 V AC, 50/60 Hz (prepared to be adapted by the customer to 12 V DC)

TECHNICAL FEATURES

- » Sigma-delta AD converter
- » Approval up to 10,000 e in single range and 2 x 10,000 e in multi-range and multi-interval
- » Class III and IIII
- » Minimum impedance 29 ohm
- » Maximum impedance 1200 ohm



TOTALIZER FIRMWARE (LOGISTICS FUNCTION)

- » **Batch management.** Different accumulation functions (product - box - pallet).
- » **Code management in database.** File code management, a dossier of 2000 codes can be handled. This file is used for the management of 4 different types of codes in table format (for example: customer, material, origin, and destination). A specific name can be entered for each type.
- » **Free code management.** Management of 4 free codes of up to 6 characters in text format that will not be stored in the Database. A specific name can be entered for each type.
- » **Weighing management.** Between 5,400 and 9,200 weighings* can be stored.
- » **Stored tare management.**
- » **Product and tare management.**
- » **Customer management and supplier list.**
- » **Label configuration.** The Firmware allows you to choose between three types of preconfigured tickets, and to configure tickets from the device itself (header menu with header and footer configuration).

CHECKWEIGHER MODE

- » Great visibility of the digits and colors on the 8" screen.
- » Option to program products with preprogrammed limits or to work in checkweigher mode at a general level without linking to a product.



TRUCK WEIGHING FIRMWARE TRUCK WEIGHING (OPTIONAL)

SERIES GI650

GI650 References

Description	Code
GI650i IP68 wall-mounted indicator with reclining support	210195
GI650i IP68 desktop indicator	210196
GI650 ABS IP65 indicator	210326
GI650 ABS IP54 indicator	210327

GI650 indicator firmware

Totalizer-Logistics standard firmware	330001
Truck weighing firmware	330002

OPTIONAL POWER SUPPLY CABLES

Description	Code
BS1363 (UK)	220243
SEV1011 (CH)	220244
TYPE B (USA)	220245
BS1363 (UK) - IP54	220247
SEV1011 (CH) - IP54	220248
Type B (USA) - IP54	220249

OPTIONALS

Description	Code
Communication board – Wifi	220021-4
Alibi Memory	220008
RS485 output	220002
Internal battery	-

* The optional Wi-Fi disables Ethernet. In the stainless steel version, the device becomes IP66.

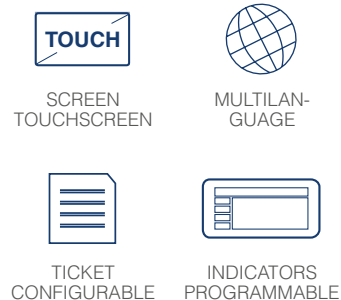
** Internal rechargeable battery that operates in case of power failure.

*** RS485 output only for GI650 with analog load cells.

ACCESSORIES

Description	Code
Reclinable wall mount GI650ABS	220254
Logitech K120 Business USB keyboard	580239
Ethernet cable 1 m	580552
Ethernet cable 2 m	580028
RS232 cable to computer 1.5 m (9F-9F / D)	270401
RS232 cable to printer 1.5 m	-
Interconnection cable with repeater 10m	-
LX-350 printer*	630001
ORIENT BTP-M300 printer / IMP 27	630081
Weight repeater with 6 digits of 45 mm	210185

* The LX-350 printer is only compatible with the truck scale firmware.



*The storage capacity may vary depending on the use of the indicator's memory.

COMMUNICATIONS

- » RS232 x 2
- » Ethernet
- » USB - for data upload/download or external keyboard (not included).

SERIAL I/O PORTS

- » USB (includes patch cord)
- » Ethernet
- » 2x RS232

AVAILABLE FIRMWARE

- » Totalizer - logistics (included)
- » Truck Weighing (optional)



SERIES GI400-410

PROD LCD RFID



SPECIFICATIONS

FEATURES

- » GI400 WEIGHT-TARE Indicator.
- » Option for GI410 numeric Indicator.
- » Operating temperature -10°C to 40°C.
- » IP protection 65.
- » Stainless steel housing.
- » Tilt wall mount (optional).
- » Selectable units: kg.
- » Display:
 - » LCD with 6 digits of 40 mm.
 - » Backlight function: On/off/auto.
 - » Color change with checkweigher function.

MAIN FUNCTIONS

FUNCTIONS

- » **Piece counting**
- » **Totalization**
- » **Checkweigher**
 - » With the 4 most used protocols on the market
 - » Giconf protocol (for its configuration with the software)
 - » RFID and EAN protocol
 - » 8 predefined and customizable ticket formats. (linked software).
 - » Configurable print menu: number of copies, cutter on/off, line feed.
 - » Watchdog system for automatic restart in case of indicator lock-up.



EXTERNAL RFID READER

- » ABS IP67.
- » Internal record of up to 1,000 weighings (in indicator).
- » 10 RFID cards included.

**Check supported protocols in the data sheet.*

PC SOFTWARE



GISCALE

- » Ideal for recording weighings in production lines.
- » Management by: PRODUCT - OPERATOR - SCALES
- » Configuration of the different weighing modes (checkweigher, negative checkweigher, etc.).*
- » Query and graphical analysis of weighings (Giscale Statistics module): real time, histogram, chart management.

References GI400-410i PROD LCD RFID

Description	Code
GI410i PROD LCD IP65 numeric indicator + Ethernet	210318-01
Weight indicator-tare GI400i PROD LCD IP65 + Ethernet	210320-01
GI410i PROD LCD IP68 numeric indicator + Ethernet	210334-01
Weight indicator-tare GI400i PROD LCD IP68 + Ethernet	210336-01
GI410i PROD alphanumeric indicator LCD stainless steel IP69K (100-240 V AC)	210411
GI410i PROD alphanumeric indicator LCD stainless steel IP69K + Ethernet	210411-01
GI410i PROD alphanumeric indicator LCD stainless steel IP69K 12 VDC	210415
External RFID Reader IP67 ABS	220250
RFID Card	280027

SERIAL AND OPTIONAL COMMUNICATIONS

Description	Code
RS232	-
Ethernet	-
Wifi	-05
Alibi Memory	220008

ACCESSORIES

Description	Code
Ethernet cable 1 m	580552
Ethernet cable 2 m	580028
RS232 cable to computer 1.5 m (9F-9F / D)	270401
RS232 cable to printer 1.5 m	-
ORIENT BTP-M300 printer / IMP 27	630081
Weight repeater with 6 digits of 45 mm	210185

POWER SUPPLY CABLES FOR GI400i PROD (OPTIONAL)

Description	Code
BS1363 (UK)	220243
SEV1011 (CH)	220244
TYPE B (USA)	220245



GI410 RFID

PROD LCD RFID

SPECIFICATIONS

FEATURES

- » Operating temperature -10°C to 40°C.
- » IP protection 54.
- » Stainless steel housing.
- » Tilt-adjustable wall mount (optional).
- » Numeric keypad.
- » Selectable units: kg.
- » Display:
 - » LCD with 6 digits of 40 mm.
 - » Backlight function: On/off/auto.
 - » Color change with checkweigher function.

MAIN FUNCTIONS

FUNCTIONS

- » **Piece counting**
- » **Totalization**
- » **Checkweigher**
- » With the 4 most used protocols on the market.
- » Giconf protocol (for its configuration with the software).
- » RFID and EAN protocol.
- » 8 predefined and customizable ticket formats. (linked software).
- » Configurable print menu: number of copies, cutter on/off, line feed.
- » Watchdog system for automatic restart in case of indicator lock-up.



INTEGRATED RFID READER

- » Internal record of up to 1,000 weighings.
- » 10 RFID cards included.

**Check supported protocols in the data sheet.*

GI410i RFID References

Description	Code	
Numeric Weight indicator GI410i RFID	210295	
Numeric Weight indicator GI410i RFID + Ethernet	210295-01	
RFID cards included (10 units)		

SERIAL AND OPTIONAL COMMUNICATIONS

Description	Code	
RS232	-	
Ethernet (210295-01)	-	
Wifi	-05	
Alibi Memory	220008	

ACCESSORIES

Description	Code	
Wall mount	220029	
Ethernet cable 1 m	580552	
Ethernet cable 2 m	580028	
RS232 cable to computer 1.5 m (9F-9F / D)	270401	
RS232 cable to printer 1.5 m	-	
ORIENT BTP-M300 printer / IMP 27	630081	
Weight repeater with 6 digits of 45 mm	210185	

PC SOFTWARE



GISCALE

- » Ideal for recording weighings in production lines.
- » Management by: PRODUCT - OPERATOR - SCALES
- » Configuration of the different weighing modes (checkweigher, negative checkweigher, etc.).*
- » Query and graphical analysis of weighings (Giscale Statistics module): real time, histogram, chart management.

POWER SUPPLY (OPTIONAL)

Description	Code	
BS1363 (UK)	220247	
SEV1011 (CH)	220248	
TYPE B (USA)	220249	

SERIES GI400-410

LED



GI400/GI400i LED - WEIGHT TARE

Weight tare indicator with memory for up to 5 TLUs (tare memory) manually enterable. Up to 8 ticket formats and in multiple languages.

Description	Code
GI400 LED ABS IP54 TARE WEIGHT indicator	210027
GI400 LED ABS IP54 12 V TARE WEIGHT indicator	210116
GI400 LED ABS IP65 TARE WEIGHT indicator	210028
GI400i LED INOX IP54 TARE WEIGHT indicator	210030
GI400i LED INOX IP54 12 V TARE WEIGHT indicator	210135
GI400i LED INOX IP65 TARE WEIGHT indicator	210031
GI400i LED INOX IP68 TARE WEIGHT indicator	210140

FUNCTIONS



CHECKWEIGHER



TAKE OUT



PALLET SCALE



LIMITS



DISPENSING



GI410/GI410i LED - NUMERIC WEIGHT TARE

Numeric weight tare indicator with memory for up to 400 products, 400 clients and 10 preset tares.

Entry of product details by code, description, tare, EAN code, and product characterization according to its basic operation (weight, target weight, or unit weight for piece counting function). Entry of client details by code, description, or pre-tare. Possibility to generate detailed lists of stored weighings and lists with filters by client, product, and date.

Description	Code
GI410 LED ABS IP54 numeric indicator	210233
Numeric indicator GI410 LED ABS IP54 12 V	210236
GI410 LED ABS IP65 numeric indicator	210239
GI410i LED INOX IP54 numeric indicator	210119
Numeric indicator GI410i LED stainless steel IP54 12 V	210136
GI410i LED INOX IP65 numeric indicator	210120
GI410i LED INOX IP68 numeric indicator	210141

SERIES
GI400-410

LCD

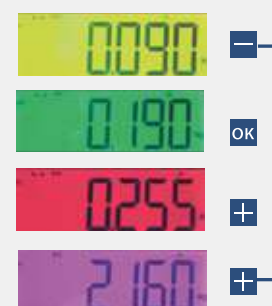


GI400/GI400i LCD - WEIGHT TARE

Weight tare indicator with memory for up to 5 TLUs (Tare memory) manually enterable. Up to 8 ticket formats and in multiple languages.

Description	Code
GI400 LCD ABS IP54 TARE WEIGHT indicator	210216
WEIGHT-TARE indicator GI400 LCD ABS IP54 12 V	210159
GI400 LCD ABS IP65 TARE WEIGHT indicator	210154
GI400i LCD INOX IP54 TARE WEIGHT indicator	210162
WEIGHT-TARE indicator GI400i LCD stainless steel IP54 12 V	210168
GI400i LCD INOX IP65 TARE WEIGHT indicator	210163
GI400i LCD INOX IP68 TARE WEIGHT indicator	210193

Set a target and two margins, upper and lower.



With visual alarm value.



GI410/GI410i LCD - NUMERIC WEIGHT TARE

Numeric weight tare indicator with memory for up to 400 products, 400 clients and 10 preset tares.

Entry of product details by code, description, tare, EAN code, and product characterization according to its basic operation (weight, target weight, or unit weight for piece counting function).

Entry of client details by code, description, or pre-tare. Possibility to generate detailed lists of stored weighings and lists with filters by client, product, and date.

Description	Code
Numeric indicator GI410 LCD ABS IP54	210242
Numeric indicator GI410 LCD ABS IP54 12 V	210245
Numeric indicator GI410 LCD ABS IP65	210248
Numeric indicator GI410i LCD INOX IP54	210171
Numeric indicator GI410i LCD stainless steel IP54 12 V	210177
Numeric indicator GI410i LCD INOX IP65	210172
Numeric indicator GI410i LCD INOX IP68	210213
GI410i alphanumeric indicator LCD stainless steel IP69K (100-240 V AC)	210403
GI410i alphanumeric indicator LCD stainless steel IP69K+Ethernet (100-240 V AC)	210403-01
GI410i alphanumeric indicator LCD stainless steel IP69K 12 VDC	210413

SERIES GI4XX

LCD



GI400/GI400i LCD - LI-ION BAT

The same weight tare functions in a device with included lithium battery.

Description	Code
GI400 ABS LCD BAT LI-ION IP65 indicator	210227
GI400 INOX LCD BAT LI-ION IP65 indicator	210228

GI400i/GI410i LCD EX

The same weight Tare functions in a device with ATEX certified ZONE 2/22.



Description	Code
GI400i LCD Weight indicator IP68 ATEX	210267
GI400i LCD Weight indicator IP68 ATEX 12 V	210294
GI410i LCD Weight indicator IP68 ATEX	210266
GI410i LCD Weight indicator IP68 ATEX 12 V	210293
External battery pack ATEX zone 2/22	220039
Additional external battery ATEX zone 2/22	220041
Wall column support pack with column adapter	220040

**If you want an external battery, it will be necessary to select it at the time of ordering, as well as the support. Available for 12 V indicators (the optional external battery cancels the 12 V mains power supply). The external battery pack includes charger and cable.*



GI410i PRINT LCD

Numeric indicator with piece counting function and weight control. Built-in thermal printer.

Description	Code
Numeric indicator GI410 PRINT in stainless steel IP54	210255

OPTIONAL

Code	Description	ABS GI400-GI410	INOX GI400-GI410	INTERNAL BATTERY GI400 BAT LI-ION	GI410i PRINT
220001-0	Internal battery (2.6 Ah). Lithium-ion technology (ABS indicators)	119	-	-	-
220001	Internal battery (3.7 V/5.2 Ah). Lithium-ion technology (INOX indicators)	-	119	-	-
220002	RS485 output	88	88	88	-
220003	Additional 4/20 mA board	-	195	-	-
220004	Additional board 4E / 4S relays (IP54-IP65)	-	168	-	-
220004-2	Additional board 4E / 4S relays (IP68)	-	168	-	-
220005	Communication board - Ethernet	-	144	-	144
220021-2	Communication board - WIFI	147	147	-	-
220008	Additional ALIBI/DSD memory board	87	87	87	87
220243	Power supply cable 100 V - 240 V AC IP65-68 BS1363 (UK)	8	8	-	-
220244	Power supply cable 100 V - 240 V AC IP65-68 SEV1011 (CH)	8	8	-	-
220245	Power supply cable 100 V - 240 V AC IP65-68 TYPE B (USA)	8	8	-	-
220247	Power supply cable 100 V - 240 V A IP54 BS1363 (UK)	8	8	-	8
220248	Power supply cable 100 V - 240 V AC IP54 SEV1011 (CH)	8	8	-	8
220249	Power supply cable 100 V - 240 V AC IP54 TYPE B (USA)	8	8	-	8
220251	Lithium battery charger 100 V - 240 V AC IP65 (UK-CH-USA)	-	-	17	-

*In the stainless steel indicator version, only 1 of the options is available: 220001 | 220003 | 220004 | 220005 except for IP68 protection, in which case 2 of them can be chosen.
The Wifi option will override Ethernet.*

REPEATERS

LED

GI400i LED

Red LED display with 7 segments and more dots with 6 digits of 25 mm.

* The GI400 indicator can be used as a remote display via the RS232 output (up to 16 m).

By acquiring the RS485 option for the main indicator and for the indicator used as a remote display, it can reach a maximum distance of 1200 m.



Dimensions: 257 x 136 x 59 mm

Description	Code
GI400i Weight indicator IP54	210030

OPTIONAL

Description	Code
RS485 output	220002

GI400 R45

- » Remote display with red LED with 6 digits of 45 mm.
- » IP protection 65.
- » Channel sum function.
- » Multiprotocol.
- » Input
 - » COM 1: RS232
 - » COM 2: RS232
 - » COM 3: RS485
- » 15 m of cable included.



Dimensions: 351 x 163 x 68.5 mm

Description	Code
Weight repeater with 6 digits of 45 mm	210185

P16

- » Large-screen alphanumeric remote display, in stainless steel and with IP66 protection.
- » High-intensity RGB display with 7 configurable colors.
- » Different display formats, with characters up to 95 mm.
- » Allows viewing up to 4 channels and the total sum.
- » RS232 and RS485 connections, with Wifi or Ethernet option.
- » Specific modes for truck weighing, axle weighing, weight control and traffic light function.
- » Configuration via GIMANAGER and remote control included.



STAINLESS

Description	Code
Repeater P16 INOX IP66	210371
P16 INOX IP66 Wifi remote display	210372
Repeater P16 INOX IP66 Ethernet	210373

ACCESSORIES

Description	Code
Bracket for hanging on pole	220269
Visor	220270

ETD

GI400-410



Simple weighing label:

Label printing for products with different formats selectable at the time of printing.

Simple weighing and total weighing labels:

Label printing for products and printing of the total products by grouping all simple weighings performed since the last printing of a total weighing label.

Simple weighing label with selection of products from database:

Product selection from the database imported to the labeler GTP-700 via a CSV file with the breakdown of data related to that product.

ETD GI400i/GI410i LED & LCD SET



Labeling system composed of a GI400i or GI410i weight indicator in stainless steel, a Godex labeler, and a USB keyboard. Set designed to speed up the labeling process with a format creation program via PC. Labeler with internal memory and connectable keyboard for operational use without a PC.

Set references ETD GI400i/GI410i LED & LCD

Description	Code
GI400i set + GTP 700 printer + USB keyboard	260814
GI410i set + GTP 700 printer + USB keyboard	260873
GI400i set + GTP 700 printer + USB keyboard (with Ethernet)	261516
GI410i set + GTP 700 printer + USB keyboard (with Ethernet)	261549



Labeling system consisting of a GI400i or GI410i LCD indicator in stainless steel, a Godex labeler, and a USB keyboard. Set designed to streamline the labeling process with a format creation program via PC. Labeler with internal memory and connectable keyboard for operational use without a PC.

SPECIFICATIONS

- » Thermal transfer/direct thermal printer.
- » Color display and control panel for quick and intuitive setup.
- » Standalone operation thanks to the standard USB keyboard connection.
- » 300 m long transfer ribbons.
- » Software included for label creation. Golabel, a complete label design program. The created formats are saved in the labeler via USB cable, allowing it to be operated later only with the keyboard.
- » Labels up to 108 mm wide.
- » Possibility to enter barcodes and logos. Label formats with customizable fields.
- » Internal clock-calendar. Allows you to predefine the label printing date.
- » RS232 serial data input.
- » Interfaces: USB 2.0, Serial Port RS232, Ethernet 10/100 Mbps.

References

Description	Code
GI400i LCD set + GTP 700 printer + USB keyboard	261550
GI410i LCD set + GTP 700 printer + USB keyboard	261551
GI400i LCD set + GTP 700 printer + USB keyboard (with Ethernet)	261552
GI410i LCD set + GTP 700 printer + USB keyboard (with Ethernet)	261553



Platform not included.

OPTIONALS

Description	Code
Adjustment parameters according to customer parameters	910114

SOFTWARE

Description	Code
GISCALE ONE Weighing software	280230

"Software & Applications OF THE INDICATOR ITSELF"

Android application for the management and control
of GI400 & GI410 LED and LCD series indicators on
Platforms and production lines



**MANAGEMENT OF
INDICATORS**

GISCALE PRO

Software for the management and control of all weighing stations that make up a production line.

**Gs
PRO**

GISCALE ONE

Software for the management and control of a single weighing station.

**Gs
ONE**



**APP
INDICATORS**

GIAPP

Configure the connection of multiple indicators. Allows communication with a single indicator simultaneously to check the status of the indicator, perform Tare, Zero, and retrieve and export weighing data.



**UPDATE
FIRMWARE**

UPDATE TOOLS

Allows updating the Firmware of GI400 indicators without needing to return them to the factory. Thanks to Update Tools, you can conveniently and quickly have the latest version of the GISCALE software.



CONFIGURATION TOOLS

Allows the configuration and parameterization of the GI400 family indicators. With the Configuration Tools software, you can customize the header of the tickets.







giropes

SOFTWARE

Weighing control and management

SOFTWARE FOR INDICATORS

GI4XX SERIES

The indicators of the GI4XX series offer the **GISCALE** software solution for the control and Management of production lines. Complemented with the **GIAPP** application, you will get the data on any mobile device.





GISCALE PRO



PC SOFTWARE for the Management and control of Production lines and packaging.

SPECIFICATIONS

FEATURES

- » Multi-license (allows management from multiple computers).
- » Fast and intuitive interface.
- » Simple installation.
- » Unique compatibility with Weight indicators of the GI400 family.
- » No additional device required.
- » Available languages: ES, CA, EN, FR, DE, PT, HR.
- » Compatibility with SQL Server databases.
- » Allows multiple workstations connected to the same database.
- » Allows you to manage and configure multiple displays simultaneously.
- » Allows registering multiple viewers simultaneously.

FUNCTIONS AND APPLICATIONS

FEATURES

- » Start-up:
 - » Automatic detection of networked displays.
 - » Reconfiguration of the indicator network.
 - » Duplication of a display's configuration.
- » Recording of weighings with product details.
- » Connection of multiple indicators.
- » Printing of weighing tickets.
- » Query of record history.
- » Import and export of data and reports with configurable fields (PDF, XLS, CSV).
- » Registration of fields such as: product, operator, and scale.
 - » Performs weighings with the different modes of the GI400 (Checkweigher, Piece counting...).
 - » Customization of tickets and reports (check price).
- » Monitoring and Management of Production lines.
- » Productivity summary by operator, by scale, weighings performed, total productivity, % of product given away, etc.

Note: check required version of the indicator.

CONNECTION AND LICENSES

- » Connection to viewers via TCP/IP (Ethernet) and RS232 (serial port).
- » ONE and PRO licenses are managed via USB key or online by serial number.

GISCALE PRO References

Description	Code	
GISCALE PRO weighing software	280373	
Additional PC license GISCALE PRO	280624	
GISCALE PRO single-load-cell scale license	280425	

Modules	Standard	Optional	
Module STATISTICAL			280103
Real-time graphs of average processed weight, value maximum/minimum, sampling rate or samples per second		✓	
Graphical analysis of weighing records	✓		
Module PRODUCTION CONTROL			280775
Real-time control of operator, single-load-cell scale, product		✓	
Module ERP CONNECTION		✓	-

CONNECTION 100 DEVICES



GISCALE ONE



PC SOFTWARE
for Management and control
of 1 Weight indicator



Connection
ETHERNET



Connection
RS232



MULTILAN-
GUAGE



INTERFACE
FAST AND
INTUITIVE



CONNECTION
With weight indicator
GI400 SERIES

SPECIFICATIONS

FEATURES

- » Fast and intuitive interface.
- » Simple installation.
- » Unique compatibility with GI4XX family indicators.
- » No additional device required.
- » Available languages: ES, CA, EN, FR, DE, PT, HR.
- » Compatibility with SQL Server databases.

FUNCTIONS AND APPLICATIONS

FEATURES

- » Start-up:
 - » Automatic detection of networked displays.
 - » Reconfiguration of the indicator network.
 - » Duplication of a display's configuration.
- » Recording of weighings with product details.
- » Printing of weighing tickets.
- » Query of record history.
- » Import and export of data and reports with configurable fields (PDF, XLS, CSV).
- » Registration of fields such as: product, operator, and scale.
 - » Performs weighing with the different modes of the GI4XX (checkweigher, piece counter...).
 - » Customization of tickets and reports (check price).
- » Monitoring and Management of Production lines.
- » Productivity summary by operator, by scale, weighings performed, total productivity, % of product given away, etc.

Note: check required version of the indicator.

CONNECTION AND LICENSES

- » Connection to viewers via TCP/IP (Ethernet) and RS232 (serial port).
- » ONE and PRO licenses are managed via USB key or online by serial number.

CONNECTION 1 DEVICE



GISCALE ONE References

Description	Code
GISCALE ONE software	280230



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GIMANAGER FOR GI6XX SERIES



GIMANAGER

It is dedicated to the configuration and visualization for the GI6XX series of indicators.

W

FUNCTIONS AND APPLICATIONS

- » Search for indicators connected via network or serial port.
- » Download of firmware updates.
- » Management of basic configurations and firmware backups.
- » Configuration of indicator parameters (general, metrological, and communications).

CONFIGURATIONS

- » GI650D device configuration:
 - » Metrological parameters.
 - » AD parameters.
 - » Calibration parameters.
 - » Communication configuration.
 - » Regional parameters.
- » Folder system:
 - » For exported configurations and firmware backups.
- » Software update:
 - » GIMANAGER automatically detects updates and prompts the user to install them.

PC requirements

- » Windows 8 or later.
- » Processor: 1 GHz.
- » RAM: 2 GB.
- » Disk space: 10 GB.



DISPLAY

Real-time display of the weight on the scale

Description

GIMANAGER (download on website)

Code

Free

SUPPORT FIRMWARE INDICATOR



Allows updating the Firmware of the GI400-GI410 indicators

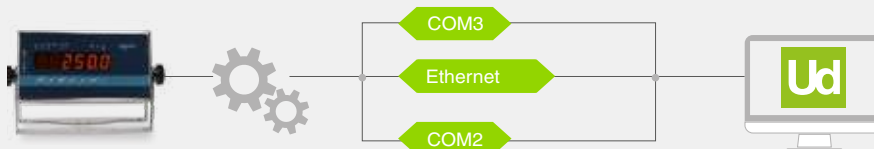
Allows updating the Firmware of GI4XX indicators without needing to return them to the factory.

REQUIREMENTS

- » Desktop application (Windows 7 or later).
- » 32-bit (x86) or 64-bit (x64) processor at 2.3 GHz or higher.
- » 4 GB RAM or more.
- » Available hard disk space of 16 GB or more.



Download
free



Connection via Ethernet or COM port with GI4XX series weight indicator.



Allows configuration and parameterization of the GI400-GI410 family of indicators

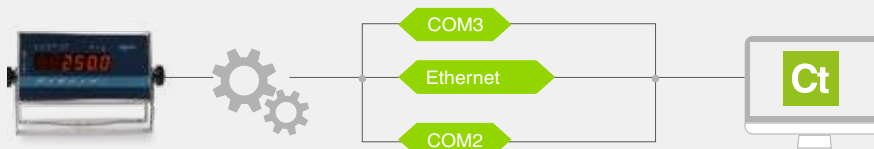
Using the Configuration Tools software, you can customize the header of the tickets.

REQUIREMENTS

- » Desktop application (Windows 7 or later).
- » 32-bit (x86) or 64-bit (x64) processor at 2.3 GHz or higher.
- » 4 GB RAM or more.
- » Available hard disk space of 16 GB or more.



Download
free



Connection via Ethernet or COM port with GI4XX series weight indicator.



APP INDICATOR



WIFI



MULTILANGUA-
GE



ANDROID
SYSTEM



GIAPP

Android application for the Management and control of the GI4XX series indicators

FUNCTIONS AND APPLICATIONS

- » Unlimited number of linked indicators.
- » Connection to a single indicator simultaneously.
- » Detect, pair, and connect GI4XX series remote displays.
- » View list of downloaded weighings.
- » Configure different functions of the display: tare, zero, etc.
- » Download the weighings from the connected indicator.
- » Filter the list of weighings.
- » Share the weighings as a file in CSV format.

SPECIFICATIONS

- » Configure the connection of multiple weight indicators.
- » Allows communication with a single indicator (WiFi required) simultaneously to:
 - » Check the status of the indicator (weight, stability, checkweigher, etc.).
 - » Perform the tare (manual or automatic).
 - » Perform the zero.
 - » Retrieve the weighings and export them.



Download
free



search indicators



MANUAL OR AUTO-
MATIC TARE



CHECKWEIGHER



WIFI



MULTILANGUAGE



ANDROID SYSTEM

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GIROPES

30 years serving industrial weighing

Weighing automation in six Production lines

*Greater control and traceability in the
packaging of fruits and vegetables*

GRUPO LUCAS · MURCIA, SPAIN · FRUIT AND VEGETABLE INDUSTRY

*With more than 50 years of experience in the production and marketing of fruits and vegetables, **Grupo Lucas** implemented a Giropes solution in six Production lines to improve weighing control, **streamline operations, and increase process traceability.***

An integrated solution in the process

The six lines were equipped with different weighing stations consisting of **single-cell platforms made of stainless steel**, **GI400** weight indicators, and the Management software **GISCALE PRO**.

The system allows the operator to check, using a color code, whether the product is within the established weight range, streamlining weighing and reducing errors.

All stations are connected to GISCALE PRO, centralizing the information generated in the different lines and allowing for a record associated with each weighing operation.

From weighing to control of Production

The integration of weighing with the software allows tracking of data such as weight, time, and operator, providing a more complete view of the production process.

GISCALE PRO also facilitates the statistical analysis of the different stations, allowing for evaluation of their performance, detection of possible deviations, and reinforcement of quality control during packaging.

EACH WEIGHING OPERATION BECOMES USEFUL
INFORMATION TO IMPROVE PRODUCTION CONTROL.

Results

- » 6 lines integrated into a single weighing system.
- » Greater agility in weighing operations.
- » Reduced risk of errors during the process.
- » Traceability of weight, time, and operator.
- » Statistical tracking of the lines.
- » Greater quality control during packaging.

Installed solution

- » Single-cell weighing platforms.
- » GI400 indicators.
- » GISCALE PRO.

Integrated weighing in 23 fruit packaging Production lines

Direct weight control on the production line to reduce losses and improve productivity

CUTRI FRUIT · VICTORIA, AUSTRALIA · FRUIT AND VEGETABLE SECTOR

Cutri Fruit, an Australian producer specialized in the cultivation, packaging, and distribution of stone fruits, needed to optimize the weight control of the boxes during the packaging process.

The company already had weighing systems at the end of the process, but needed to act earlier to **correct deviations on the spot, avoid over-delivered product, and reduce incidents due to insufficient weight.**

Integrated weight control at the packaging point

In collaboration with the Australian distributor Wedderburn, 23 workstations were equipped with a **weighing platform** and a **GI410i LCD indicator made of stainless steel with IP65 protection.**

The equipment is connected to GISCALE, which allows for recording and analyzing the generated information during Production

Adjust each box before continuing

Once the fruit is classified by category and size, the operator prepares each box and checks its weight directly at the workstation.

If necessary, they can add or remove product until reaching the target value, preventing a deviation from moving on to the next phases.

GISCALE completes the system with information by line and operator, facilitating performance analysis and the identification of possible improvements.

CORRECTING THE WEIGHT AT THE SOURCE ALLOWS LOSSES TO BE REDUCED BEFORE THEY MULTIPLY INTO THOUSANDS OF BOXES.

Results

- » 23 integrated weighing stations.
- » Immediate correction of deviations.
- » Fewer boxes with insufficient weight.
- » Reduction of product delivered in excess.
- » Lower risk of returns.
- » Better utilization of the product.
- » Tracking by line and operator.

Installed solution

- » Weighing platforms.
- » GI410i LCD INOX IP65.
- » GISCALE.



Development objectives

ESG CRITERIA AT GIROPES

Giropes is establishing a new strategy committed to sustainability and corporate responsibility to address environmental, social, and governance challenges, and to attract professionals and customers committed to a more sustainable way of doing business.

The key areas in which we integrate our strategy include resource management, production, supply chain, waste management, and the relationship with stakeholders, reaffirming the pursuit of excellence in a responsible manner at both social and environmental levels.

The criteria ESG at Giropes

Achieve a fairer and more sustainable future for all people and for the planet



ENVIRONMENTAL

Our goal is to reduce greenhouse gas emissions to address climate change and the impact of our activities on the planet.

ACTIONS:

Energy efficiency. Giropes' facilities in Girona and those in Toledo have solar panels with 268 panels, providing enough capacity to produce green energy sufficient to, together with other corrective consumption actions, cover the entire electricity consumption (in the case of Girona) through self-generation. This new investment will generate an estimated reduction of 37 tons of CO² emissions per year at the Vilamalla facilities and 15 tons in Toledo.

Waste management. Replacement of plastic strapping with eco-friendly strapping, resulting in a saving of almost 27 km of tape at Baxtran and more than 10 km in Giropes brand packaging (applied since 2023). Replacement of bubble wrap with kraft paper for filling and protecting the product in the box (applied since 2023). The rigor of the selective waste collection system, especially for cardboard and iron, has been increased in collaboration with the recycling company Sersall.

Production efficiency. This year, the decision was made to invest in the modernization of robotics in the truck scales production plant. In this regard, the replacement of the robotic welding line was proposed, seeking an improvement in the system itself, but also aiming for savings and improved energy efficiency.

Supply chain. In the manufacturing of truck scales, our suppliers work with CELSA Group, which has obtained the UNE-EN ISO 14201 certificate. This certification guarantees that our scales are manufactured with a recycled material (scrap) content of over 90% and that they are subsequently 100% recyclable. This requirement is verified in the periodic inspections carried out at the factory as part of the N mark product certification by AENOR.



SOCIAL

Giropes promotes actions aimed at the development of people, occupational safety, and information protection.

ACTIONS:

Training. Training schedules focused on different teams to improve their linguistic, technical, and other skills.

Cybersecurity. Protecting digital assets is essential for the integrity and confidentiality of information. Some actions carried out include: staff awareness, access management, firewalls and other protections, data encryption, and supplier evaluation.

Customer satisfaction. In compliance with ISO 9001, we conduct an annual survey of our customers regarding satisfaction with product and service.

Gender equality and diversity. Development of the Equality Plan and implementation of awareness and corrective actions. Implementation of the workplace harassment protocol.

Health and safety. Psychosocial studies and prevention of occupational risks.

CORPORATE

It includes supervision, structures, policies, rules, and controls related to ownership, leadership, processes, and risk management of the company.

ACTIONS:

Management committee. We have a management committee made up of different members of the company's management with a diversity of perspectives and sensitivities, where various decisions and aspects are discussed at the organizational level.

Responsibility structure. Preparation of the organizational chart of responsibilities and functions of the different departments and their interrelation, ensuring alignment with industry expectations and standards.

Responsible business practices and processes.

Giropes conducts internal and external audits to establish management policies and practices supervised by experienced, empowered, and responsible leaders.

Public disclosure of the company's ESG objectives.

Giropes disseminates its ESG objectives through internal communications, annual reports, its website, social media, and press releases.

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THE VALUE OF WEIGHT

We believe that sustainable growth is only possible when technology, precision, and commitment move in the same direction.

Our values define how we design, manufacture, and support each industrial weighing solution, and are the foundation of the trust we build with our customers, partners, and collaborators in every project.

INNOVATION

Innovation is the driving force behind our evolution. We develop our own industrial weighing solutions, integrating hardware, software, and advanced technology to anticipate the needs of the sector and move towards Industry 4.0.

QUALITY

Quality is a non-negotiable principle. We design and manufacture under strict European standards to guarantee precision, reliability, and durability in every solution.

CUSTOMER SERVICE

Customer service is part of our value proposition. We support our customers throughout the entire lifecycle of the solutions, with specialized technical support and a relationship based on closeness and trust.

RESPONSIBILITY AND SUSTAINABILITY

We act responsibly in every decision. We are committed to efficient and long-lasting solutions that optimize resources and contribute to a safer and more sustainable industry.

WARRANTY

Warranty conditions

Giropes, S.L. guarantees its products, purchased through an authorized channel, against material or manufacturing defects for a period of two years from the shipping date, in accordance with current legislation, unless otherwise specified in the offer or in the order acceptance.

- » Damages or effects due to normal wear and tear of the material, inadequate conservation or maintenance, improper storage or handling, modifications made without the written consent of Giropes, and, in general, causes not attributable to Giropes are excluded from the warranty.
- » Accessories such as the battery, adapter, thermal head, etc. are excluded from the warranty.
- » Repairs will be carried out at Giropes' facilities and will be at the customer's expense.
- » Dismantling, packaging, transport, customs, fees, etc. arising from the shipment of the material to Giropes' facilities and its subsequent delivery will be at the customer's expense.
- » The customer must send the material using the RMA system provided by Giropes. In this case, no freight collect deliveries will be accepted.
- » Giropes may agree with the customer to repair or replace defective parts at the customer's facilities. In this case, the customer will bear the costs related to the transfer of technical service personnel.
- » In the event of product malfunction within the first 45 days after delivery, the product will be replaced (not applicable in the case of weighbridges, train scales, axle scales, and other large-volume products). The customer must file a claim using the RMA form and return the material with the original packaging in perfect condition. Giropes reserves the right to request images and/or videos for the evaluation and approval of each case. Giropes will handle the collection and will send a transport agency to carry it out. Giropes reserves the right to charge for the product and transportation if manipulations, damage, or lack of packaging are detected.
- » In the case of replacement, a new warranty period does not begin; instead, the calculation of the remaining warranty period of the original product is reactivated.
- » Giropes will not assume repairs carried out by third parties.
- » The repair or replacement of a defective part does not alter the product's warranty period. However, the repaired or replaced part will have a warranty period of six months from the date the repair or replacement was carried out (while the repair is ongoing, the two-year period is suspended).
- » Giropes will not be liable under any circumstances for indirect and/or consequential damages that may arise as a result of the supply.
- » The customer will be responsible for disposing of the items supplied by Giropes, in accordance with the regulatory provisions applicable to them, at their own cost and responsibility.

WARRANTY FOR DAMAGE CAUSED BY TRANSPORT:



- » Customers who receive the goods within Spain will have 24 hours from the time of receipt to notify Giropes of any transport-related anomaly they notice in the goods. If such notification is not made within this period, Giropes will not assume any repair or replacement costs if the product has been damaged. This period is extended to a maximum of 7 days when receipt takes place in any other European Union country. This period may vary depending on the legislation in other countries.
- » damage such as impacts, breakages, or others that may affect the product and cannot be detected without opening the package. We strongly recommend that you fill in the carrier's delivery note with your observations before signing it. All our equipment comes with a CE certificate and user manual available to our customers.
- » Remember that, as manufacturers, Giropes, S.L. does not include transport damage in the warranty, so if it is not specified in the "Reservation Note", you will not be able to claim against the carrier.
- » We remind you that there is a section called "Reservation Note" to specify, when signing the delivery note, that the package shows

REMOVAL OF USED ELECTRONIC PRODUCT WITH THE SAME CHARACTERISTICS AS PURCHASED:

- » Giropes, S.L. is registered in the Register of Electrical and Electronic Equipment of the Ministry of Industry, Tourism and Trade (RII-AEE) with number 7322.
- » Giropes, S.L. offers the customer, at the time of delivery of their purchase, the possibility of returning a used electrical and/or electronic product with the same characteristics as the one sold.

Giropes, S.L. has an RMA service (Return Merchandise Authorization) with the aim of improving the management of product returns and repairs and providing better after-sales service.

Our Technical Service does not take any action with returned material unless it has been processed through the RMA system.

If you are not familiar with our RMA system, you should go to the address provided below and follow the instructions.

<https://www.giropes.com/es/rma/>

STEP 1

Go to the Giropes website and access the RMA section: www.giropes.com/en/



STEP 2

Fill in the form to request the RMA number:

<https://www.giropes.com/en/rma/>

Within a maximum period of 24 hours, Giropes will respond with an RMA number and a label format.

STEP 3

Return of the material to Giropes:

- » A copy of the RMA document must be included inside the package.
- » The material must be sent to Giropes with shipping prepaid to the address indicated on the label, and a copy of the RMA in a visible place.

STEP 4

Resolution of the return and return of the material:

- » Once the material is received, Giropes will proceed with its verification and/or repair. As soon as the issue is resolved, we will send the repaired material with shipping due.

Repair quotations are valid for 45 days from the date of issue. If, after this period, no written response of acceptance or rejection of the quotation is received, the goods will be returned with shipping costs borne by the recipient. If the shipment is rejected and consequently returned to our facilities, the material will be considered the property of Giropes.

For more information, do not
hesitate
to contact our
Technical Service

+34 972 527 212
service@giropes.com

Sales conditions

In accordance with the general sales conditions of Giropes, S.L., our customers are added to our database, so they will receive commercial communications with offers of our products and related news. If you wish to exercise your right to opt out of this service, please contact us. In each email you receive, you can unsubscribe if you no longer wish to receive further offers or information about products from Giropes, S.L. and its brands.

NOTES REGARDING THE CATALOG

- » The product information, as well as the references and their prices, have been reviewed to ensure they are correct and as up to date as possible. However, we do not guarantee that there are no errors in the descriptions and/or prices shown, nor that the products are available at all times.
 - » Prices are valid except for typographical errors or until this document is modified. Please consult Giropes, S.L. to always know the latest version of the catalog, current prices, and their availability at the time of placing your order.
 - » Likewise, we inform you that the images in this catalog and on our website do not constitute any contractual commitment. Giropes offers in this publication and on the website the products it has available and expects to be able to distribute at the time the document is prepared. However, circumstances may lead us to offer alternative equipment or design changes, which will also have passed our exhaustive product quality criteria.
- sale is borne by the buyer. Shipping cost not included.
- » In general, payment is by bank transfer within 30 calendar days from the invoice date. The methods and forms of payment must be formalized in writing with the acceptance of Giropes, S.L.
 - » Early payment discount: a 2% discount may be applied for early payment, provided that payment is made within 15 days after receipt of the goods. The invoice with early payment discount will be issued if this has been indicated when formalizing your order at the time of shipping the goods; if we do not receive your payment within the indicated period, we will issue an invoice without the 2% discount. Any complaint or objection does not authorize the buyer to delay or suspend payments.

ORDERS

- » The customer must place orders by any written means of communication.
- » No order will be valid unless accepted by Giropes, S.L.

INTELLECTUAL PROPERTY

- » The sale and delivery of equipment, software, or services by Giropes, S.L. and its brands to the customer does not represent any transfer of ownership rights, patents, copyright, trademark rights, technologies, designs, specifications, plans, or any other intellectual property incorporated directly or indirectly into the equipment and software.

PAYMENT CONDITIONS

- » All prices shown in this catalog are without VAT included. Any indirect tax levied on the

RETENTION OF TITLE

- » By means of this clause, Giropes reserves ownership of the delivered equipment until full payment for them has been made and under the established conditions.

Prices are RRP (taxes and shipping not included).

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NOTES

Lined area for notes.

[illegible]

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WEIGHING SOLUTIONS