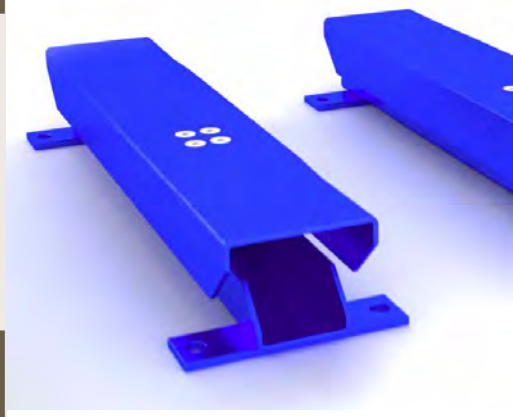
GIROPÈS

solutions for industrial weighing

PLATFORMS

2014













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GIROPÈS

solutions for industrial weighing

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www.giropes.com

ACCESSORIES INDICATION TABLE

PRODUCTS	Gushing finish	Column and indicator support	Backrest	Double plate	Galvanized rollers	Table cart-load with column and support for the indicator	Ramp for platforms	Cubicles to in-built platforms	Support to weigh iron	Frame to pit	Galvanized rollers	Column for indicator	PRODUCTS page
	ACCESSORIES												
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APPROVAL AND CALIBRATION

CE APPROVALS

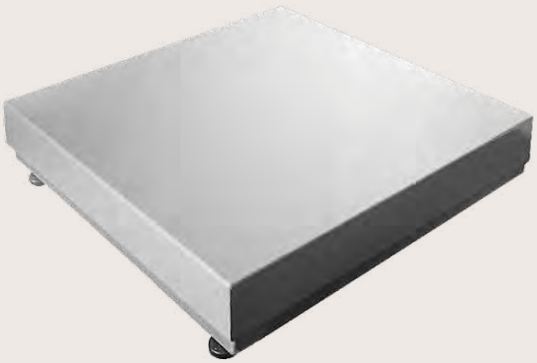
Capacity	Reference
From 3 to 60 kg	GCE-360
From 61 to 300 kg	GCE-61300
From 301 to 600 kg	GCE-301600
From 601 to 1500 kg	GCE-6011500
From 1501 to 3000 kg	GCE-15013000
From 3001 to 6000 kg	GCE-30016000
From 6001 to 15000 kg	GCE-60011500

Note: *the references shown are to do the work in our factory and it must be required when making the order of the scale.*

ENAC CALIBRATIONS

Capacity	Reference
From 3 to 30 kg	GEN-30
From 31 to 600 kg	GEN-600
From 601 to 1500 kg	GEN-1500
From 1501 to 6000 kg	GEN-6000
From 6001 to 15000 kg	GEN-15000

GIROPÈS BMC M Single cell platforms



MAIN FEATURES

- Single cell platform.
- Dimensions from 300x300 mm to 800x800 mm.
- Capacities from 3 kg to 600 kg.
- Structure of double tubular frame.
- Versions:
  - Painted structures and trays, with cells in steel (platforms of 300x300 mm) and cells in stainless (platforms of 400x400 mm).
  - Painted structure and stainless tray, with cells in steel (platforms of 300x300 mm) and cells in stainless (platforms of 400x400 mm).
  - Completely stainless AISI 304, with stainless cells.
- They also contain bubble level and adjustable feet in height to ensure the level 0 at any moment.

LOAD CELLS



GBL.
Platforms 300x300 mm.
Steel / Stainless steel.
IP67. 6000 d OIML R60.



PL50.
Platforms 400x400 mm.
Platforms 500x500 mm.
Stainless steel. IP67/IP68.
3000 d OIML R60.



BS1.
Platforms 600x600 mm.
Stainless steel.
IP68. 3000 d OIML R60.



BS2.
Platforms 800x800 mm.
Stainless steel.
IP68. 3000 d OIML R60.

POSSIBLE ACCESSORIES

- **Column and indicator support**. Column with tubular steel shape with support for indicator It is fixed on the platform.
- **Backrest**. Tray of metal sheet in painted steel or in stainless steel for a lateral of the scale.
- **Double plate**. Inferior tray for a better isolation of the cell from the exterior environment.
- **Galvanized rollers**. Rollers for the sliding of objects on the platform.
- **Table cart-load with column and support for the indicator**. Set to slide the complete weighing equipment.

SEE ALL ACCESSORIES AT PAGE 24.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

			Painted structure and plate	Painted structure and stainless plate	Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference	Reference
300 x 300	3	1	BMC300	BMC303	BMC306
300 x 300	6	2	BMC301	BMC304	BMC307
300 x 300	15	5	BMC302	BMC305	BMC308
400 x 400	30	10	BMC400	BMC403	BMC406
400 x 400	60	20	BMC401	BMC404	BMC407
400 x 400	150	50	BMC402	BMC405	BMC408
500 x 500	30	10	BMC500	BMC503	BMC506
500 x 500	60	20	BMC501	BMC504	BMC507
500 x 500	150	50	BMC502	BMC505	BMC508
600 x 600	60	20	BMC600	BMC603	BMC606
600 x 600	150	50	BMC601	BMC604	BMC607
600 x 600	300	100	BMC602	BMC605	BMC608
800 x 800	150	50	BMC800	BMC803	BMC806
800 x 800	300	100	BMC801	BMC804	BMC807
800 x 800	600	200	BMC802	BMC805	BMC808

ACCESSORIES

Description	Reference
Supplement for ATEX stainless steel cell for platforms completely stainless	CLATEX1
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 400x400	CLATEX2
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 500x500	CLATEX3
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 600x600	CLATEX4
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 800x800	CLATEX5
Additional metre of cable	CC.6

GIROPÈS BHS M hybrid on-ground platforms with stainless cell



MAIN FEATURES

- Dimensions of 800x800 to 2000x1500 mm.
- Capacities from 300 kg to 3000 kg.
- Sturdy bridge with a wide amount of cross-beams to make sure that the superior sheet do not became out of shape.
- Height:
  165 mm (to 600 kg)
  225 mm (to 1500 kg)
- Versions:
  Structure and painted sheet.
  Painted structure stainless sheet.
  Completely stainless AISI 304.
- 5 m of cable to output from the scale.

LOAD CELLS



G34
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.

POSSIBLE ACCESSORIES

- **Frame to pit**. Frame of angular steel shape with root feet to end the building of the ditch.
- **Galvanized rollers**. Rollers for the sliding of objects on the platform.
- **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.
- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

			Painted structure and sheet	Painted structure and stainless sheet	Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference	Reference
800 x 800	300	100	BHS800	BHS802	BHS804
800 x 800	600	200	BHS801	BHS803	BHS805
1200 x 1000	300	100	BHS1200	BHS1203	BHS1206
1200 x 1000	600	200	BHS1201	BHS1204	BHS1207
1200 x 1000	1500	500	BHS1202	BHS1205	BHS1208
1500 x 1500	1500	500	BHS1500	BHS1502	BHS1504
1500 x 1500	3000	1000	BHS1501	BHS1503	BHS1505
2000 x 1500	1500	500	BHS2000	BHS2002	
2000 x 1500	3000	1000	BHS2001	BHS2003	

Note: *the platforms which are completely stainless include stainless blades and bearings.*

ACCESSORIES

Description	Reference
Supplement for Atex cell with approval	CLATEX10
Additional metre of cable	CC.6

GIROPÈS BHE M hybrid pit platforms with stainless cell



MAIN FEATURES

> Dimensions:
  from 1200x1000 to 2000x1500 mm, with 2 levers.
  from 2500x1500 to 4000x1500 mm, with 3 levers.
> Capacities from 300 kg to 6000 kg.
> Sturdy bridge with a wide amount of cross-beams to make sure that the superior sheet do not became out of shape.
> Height:
  - 250 mm (up to 1500 kg) except platforms 2000x1500 (height 290).
  - 290 mm (up to 3000 kg)
  - 400 mm (up to 6000 kg)
> Versions:
  Structure and painted sheet.
  Painted structure stainless sheet.
  Completely stainless AISI 304.
> 5 m of cable to output from the scale.

LOAD CELLS



G34
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.

POSSIBLE ACCESSORIES

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

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

> **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.

SEE ALL ACCESSORIES AT PAGE 25.

POSSIBLE INDICATORS

Approval
> GI308
> BV510

For the internal weigh-in
> BR80
> BR90

REFERENCES

			Painted structure and sheet	Painted structure and stainless sheet	Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference	Reference
1200 x 1000	300	100	BHE1200	BHE1203	BHE1206
1200 x 1000	600	200	BHE1201	BHE1204	BHE1207
1200 x 1000	1500	500	BHE1202	BHE1205	BHE1208
1500 x 1250	600	200	BHE1500	BHE1503	BHE1506
1500 x 1250	1500	500	BHE1501	BHE1504	BHE1507
1500 x 1250	3000	1000	BHE1502	BHE1505	BHE1508
1500 x 1500	600	200	BHE1509	BHE1512	BHE1515
1500 x 1500	1500	500	BHE1510	BHE1513	BHE1516
1500 x 1500	3000	1000	BHE1511	BHE1514	BHE1517
2000 x 1500	1500	500	BHE2000	BHE2002	
2000 x 1500	3000	1000	BHE2001	BHE2003	
2500 x 1500	1500	500	BHE2500		
2500 x 1500	3000	1000	BHE2501		
3000 x 1500	1500	500	BHE3015		
3000 x 1500	3000	1000	BHE3016		
4000 x 1000	1500	500	BHE4010		
4000 x 1000	3000	1000	BHE4011		
4000 x 1500	1500	500	BHE4015		
4000 x 1500	3000	1000	BHE4016		
1500 x 1500	6000	2000	BHE6001		
2000 x 1500	6000	2000	BHE6002		
3000 x 1500	6000	2000	BHE6003		
4000 x 1500	6000	2000	BHE6004		

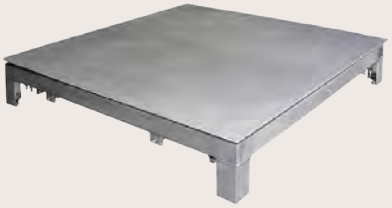
Note: *the platforms which are completely stainless include stainless blades and bearings.*

ACCESSORIES

Description	Reference
Supplement for Atex cell with approval	CLATEX10
Additional metre of cable	CC.6

GIROPÈS WPH M stainless steel hybrid platform with folding plate

MAIN FEATURES





- Dimensions from 800x800 to 2000x1500 mm.
- Capacities from 300 kg to 6000 kg.
- Completely stainless steel platform.
- Folding plate with inox gas spring to move the plate easily, to clean the ditch.
- Height:
  200 mm. (to 1500 kg)
  240 mm. (to 3000 kg)
- 5 m of cable to output from the scale.

LOAD CELLS



G34
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.

POSSIBLE ACCESSORIES

- **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.
- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

			Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference
800 x 800	300	100	WPH804
800 x 800	600	200	WPH805
1000 x 1000	300	100	WPH1004
1000 x 1000	600	200	WPH1005
1250 x 1000	600	200	WPH1256
1250 x 1000	1500	500	WPH1257
1250 x 1000	3000	1000	WPH1258
1250 x 1250	600	200	WPH1266
1250 x 1250	1500	500	WPH1267
1250 x 1250	3000	1000	WPH1268
1500 x 1250	600	200	WPH1506
1500 x 1250	1500	500	WPH1507
1500 x 1250	3000	1000	WPH1508
1500 x 1500	1500	500	WPH1514
1500 x 1500	3000	1000	WPH1515
1500 x 1500	6000	2000	WPH1516
2000 x 1500	1500	500	WPH2005
2000 x 1500	3000	1000	WPH2006
2000 x 1500	6000	2000	WPH2007

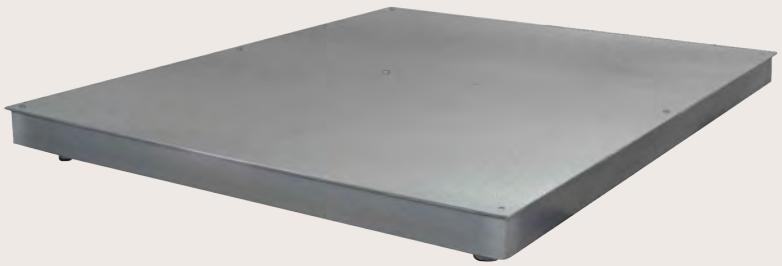
Note: *the platforms which are completely stainless include stainless blades and bearings.*

ACCESSORIES

Description	Reference
Supplement for Atex cell with approval	CLATEX10
Additional metre of cable	CC.6

GIROPÈS B4C

electronic platforms of 4 cells with cells and junction box



MAIN FEATURES

- Dimensions from 800x800 to 4000x1500 mm.
- Capacities from 300 kg to 6000 kg.
- Sturdy structure with a wide amount of crossbeams to ensure that the sheet does not become out of shape.
- Height:
  - 130 mm (to 1500 kg)
  - 180 mm (to 3000 kg)
  - 250 mm (to 6000 kg)
- Versions:
  - Painted structure and tray.
  - Painted structure and stainless tray.
  - Completely stainless AISI 304.
- 5 m of cable to output from the scale.

LOAD CELLS



G34
Platforms of 300 kg
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.



G35
Platforms from 600 to 6000kg.
G35 n. Nickel steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 a. Stainless steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 i. Stainless steel.
Hermetically sealed, welded.
IP68. 3000 d OIML R60.
Optional ATEX version.

	G35n	G35a	G35i
Painted structure and sheet	•		
Painted structure and stainless sheet	•		
Completely stainless		•	option

POSSIBLE ACCESSORIES

- **Ramp for platforms**. Ramp to access to the weighing area of the scale. Height 130 mm.
- **Cubicles to in-built platforms Platforms B4C-PTC**. Cubicles with support for pivotal foot of the scales. Ready to be in-built with the scale inside.
- **Support to weigh iron**. Supports in U-shape to lean bars with metal steel shape.
- **Frame to pit**. Frame of angular steel shape with root feet to end the building of the ditch.
- **Galvanized rollers**. Rollers for the sliding of objects on the platform.
- **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.
- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

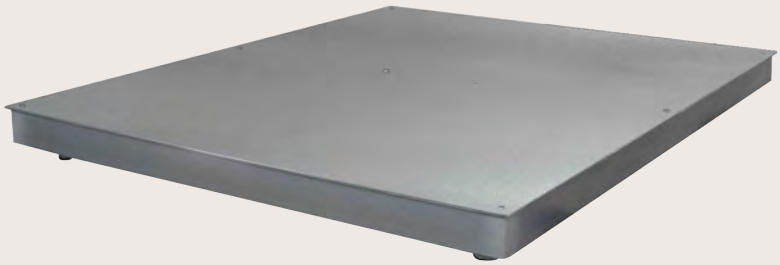
			Painted structure and sheet	Painted structure and stainless sheet	Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference	Reference
800 x 800	300	100	B4C800	B4C802	B4C804
800 x 800	600	200	B4C801	B4C803	B4C805
1000 x 1000	300	100	B4C1001	B4C1003	B4C1005
1000 x 1000	600	200	B4C1002	B4C1004	B4C1006
1250 x 1000	600	200	B4C1250	B4C1253	B4C1256
1250 x 1000	1500	500	B4C1251	B4C1254	B4C1257
1250 x 1000	3000	1000	B4C1252	B4C1255	B4C1258
1250 x 1250	600	200	B4C1260	B4C1263	B4C1266
1250 x 1250	1500	500	B4C1261	B4C1264	B4C1267
1250 x 1250	3000	1000	B4C1262	B4C1265	B4C1268
1500 x 1250	600	200	B4C1501	B4C1504	B4C1507
1500 x 1250	1500	500	B4C1502	B4C1505	B4C1508
1500 x 1250	3000	1000	B4C1503	B4C1506	B4C1509
1500 x 1500	1500	500	B4C1510	B4C1512	B4C1514
1500 x 1500	3000	1000	B4C1511	B4C1513	B4C1515
1500 x 1500	6000	2000	B4C1520	B4C1521	B4C1522
2000 x 1500	1500	500	B4C2000	B4C2003	B4C2006
2000 x 1500	3000	1000	B4C2001	B4C2004	B4C2007
2000 x 1500	6000	2000	B4C2002	B4C2005	B4C2008
3000 x 1500	1500	500	B4C3001		
3000 x 1500	3000	1000	B4C3002		
3000 x 1500	6000	2000	B4C3003		
3000 x 2000	1500	500	B4C3004		
3000 x 2000	3000	1000	B4C3005		
3000 x 2000	6000	2000	B4C3006		
4000 x 1000	1500	500	B4C4001		
4000 x 1000	3000	1000	B4C4002		
4000 x 1000	6000	2000	B4C4003		
4000 x 1500	1500	500	B4C4004		
4000 x 1500	3000	1000	B4C4005		
4000 x 1500	6000	2000	B4C4006		

ACCESSORIES

Options	Reference
Stainless load cells **G35i** for completely stainless scales	CCO-1
Supplement for stainless steel ATEX load cells and ATEX junction box for stainless steel platforms up to 3000 kg	CLATEX6
Supplement for stainless steel ATEX load cells and ATEX junction box for painted or with satainless steel sheet platforms up to 3000 kg	CLATEX7
Additional metre of cable	CC.6

PTC

electronic platforms of 4 cells with cells and junction box



MAIN FEATURES

- Dimensions from 800x800 to 2000x1500 mm.
- Capacities from 300 kg to 3000 kg.
- Structure with enough crossbeams to make sure that the weighing is correct up to its maximum capacity.
- Height: 130 mm
- Versions:
  - Painted structure and tray.
  - Painted structure and stainless tray.
  - Completely stainless AISI 304.
- 5 m of cable to output from the scale.

LOAD CELLS



G34
Platforms of 300 kg
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.



G35
Platforms from 600 to 6000kg.
G35 n. Nickel steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 a. Stainless steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 i. Stainless steel.
Hermetically sealed, welded.
IP68. 3000 d OIML R60.
Optional ATEX version.

	G35n	G35a	G35i
Painted structure and sheet	•		
Painted structure and stainless sheet	•		
Completely stainless		•	option

POSSIBLE ACCESSORIES

- **Ramp for platforms**. Ramp to access to the weighing area of the scale. Height 130 mm.
- **Cubicles to in-built platforms Platforms B4C-PTC**. Cubicles with support for pivotal foot of the scales. Ready to be in-built with the scale inside.
- **Frame to pit**. Frame of angular steel shape with root feet to end the building of the ditch.
- **Galvanized rollers**. Rollers for the sliding of objects on the platform.
- **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.
- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

			Painted structure and sheet	Painted structure and stainless sheet	Completely stainless AISI 304
Dimensions (mm)	Capacity kg)	Fraction (g)	Reference	Reference	Reference
800 x 800	300	100	PTC800	PTC802	PTC804
800 x 800	600	200	PTC801	PTC803	PTC805
1000 x 1000	300	100	PTC1000	PTC1002	PTC1004
1000 x 1000	600	200	PTC1001	PTC1003	PTC1005
1250 x 1000	600	200	PTC1250	PTC1253	PTC1256
1250 x 1000	1500	500	PTC1251	PTC1254	PTC1257
1250 x 1000	3000	1000	PTC1252	PTC1255	PTC1258
1250 x 1250	600	200	PTC1260	PTC1263	PTC1266
1250 x 1250	1500	500	PTC1261	PTC1264	PTC1267
1250 x 1250	3000	1000	PTC1262	PTC1265	PTC1268
1500 x 1250	600	200	PTC1501	PTC1504	PTC1507
1500 x 1250	1500	500	PTC1502	PTC1505	PTC1508
1500 x 1250	3000	1000	PTC1503	PTC1506	PTC1509
1500 x 1500	1500	500	PTC1510	PTC1512	PTC1514
1500 x 1500	3000	1000	PTC1511	PTC1513	PTC1515
2000 x 1500	1500	500	PTC2001	PTC2003	PTC2005
2000 x 1500	3000	1000	PTC2002	PTC2004	PTC2006

ACCESSORIES

Description	Reference
Stainless load cells **G35i** for completely stainless scales	CCO-1
Supplement for stainless steel ATEX load cells and ATEX junction box for stainless steel platforms up to 3000 kg	CLATEX6
Supplement for stainless steel ATEX load cells and ATEX junction box for painted or with satainless steel sheet platforms up to 3000 kg	CLATEX7
Additional metre of cable	CC.6

GIROPÈS WPL M stainless steel platform of 4 cells with folding plate

MAIN FEATURES



- Dimensions of 800x800 to 2000x1500 mm.
- Capacities from 300 kg to 6000 kg.
- Completely stainless steel platform.
- Folding plate with inox gas spring to move the plate easily, to clean the ditch.
- Height:
  130 mm (to 3000 kg)
  250 mm (to 6000 kg)
- 5 m of cable to output from the scale.

LOAD CELLS



G34
Platforms of 300 kg
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.



G35
Platforms from 600 to 6000 kg.
G35 i. Stainless steel.
Hermetically sealed, welded.
IP68. 3000 d OIML R60.
Optional ATEX version.

POSSIBLE ACCESSORIES

- **Cubicles to in-built platforms Platforms**. Cubicles with support for pivotal foot of the scales. Ready to be in-built with the scale inside
- **Frame to pit**. Frame of angular steel shape with root feet to end the building of the ditch.
- **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.
- **Gushing finish**. Gushing finish supplement with micros-pheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

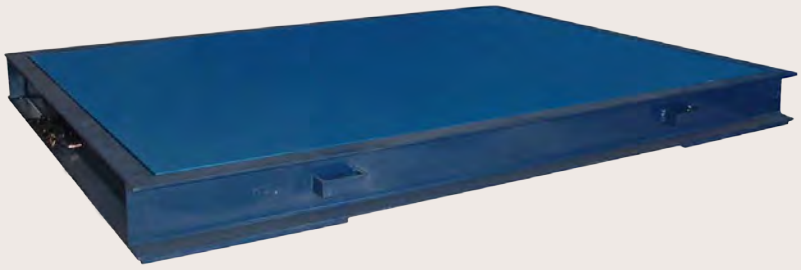
			Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference
800 x 800	300	100	WPL804
800 x 800	600	200	WPL805
1000 x 1000	300	100	WPL1004
1000 x 1000	600	200	WPL1005
1250 x 1000	600	200	WPL1256
1250 x 1000	1500	500	WPL1257
1250 x 1000	3000	1000	WPL1258
1250 x 1250	600	200	WPL1266
1250 x 1250	1500	500	WPL1267
1250 x 1250	3000	1000	WPL1268
1500 x 1250	600	200	WPL1506
1500 x 1250	1500	500	WPL1507
1500 x 1250	3000	1000	WPL1508
1500 x 1500	1500	500	WPL1514
1500 x 1500	3000	1000	WPL1515
1500 x 1500	6000	2000	WPL1516
2000 x 1500	1500	500	WPL2005
2000 x 1500	3000	1000	WPL2006
2000 x 1500	6000	2000	WPL2007

ACCESSORIES

Options	Reference
Supplement for stainless steel ATEX load cells and ATEX junction box for stainless steel platforms up to 3000 kg	CLATEX6
Suplemento for células Stainless Atex y caja suma Atex for Platforms Stainless hasta 6000 kg	CLATEX9
Additional metre of cable	CC.6

B4CR M

reinforced electronic platforms with 4 cells, with cells and junction box



MAIN FEATURES

- Dimensions of 1500x1500 to 2000x1500 mm.
- Capacities: from 1500 kg to 6000 kg.
  1500 y 3000 kg (resistance 8000 kg).
  6000 kg (resistance 12000 kg).
- Sturdy reinforced structure.
- On the bridge leans the frame with two limits .It is in-built with a complete set without needing a peri-metral frame.
- Depth of the ditch:
  resistance 8000 kg: 175 mm
  resistance 12000 kg: 195 mm
- 5 m of cable to output from the scale.

LOAD CELLS



G35
G35 n.
Nickel steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 a.
Stainless steel.
Sealed with silicone.
IP66. 3000 d OIML R60.

POSSIBLE ACCESSORIES

- **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.

SEE ALL ACCESSORIES AT PAGE 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

RESISTANCE TO 8000 KG

Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference
1500 x 1500	1500	500	B4C8000
1500 x 1500	3000	1000	B4C8001
2000 x 1500	1500	500	B4C8002
2000 x 1500	3000	1000	B4C8003
2000 x 2000	1500	500	B4C8004
2000 x 2000	3000	1000	B4C8005
2500 x 2000	1500	500	B4C8006
2500 x 2000	3000	1000	B4C8007

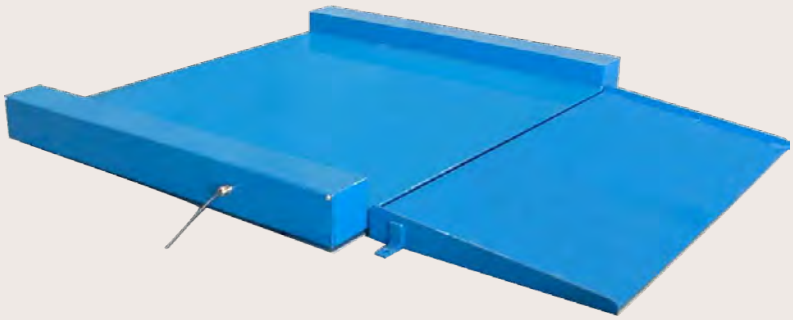
RESISTANCE TO 12000 KG

Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference
1500 x 1500	6000	2000	B4C12001
2000 x 1500	6000	2000	B4C12002
2000 x 2000	6000	2000	B4C12003
2500 x 2000	6000	2000	B4C12004

ACCESSORIES

Description	Reference
Supplement for set of 4 ATEX load cells and junction box up to 3000 kg of capacity.	CLATEX8
Supplement for set of 4 ATEX load cells and junction box up to 6000 kg of capacity.	CLATEX9
Additional metre of cable	CC.6

GIROPÈS BEP M electronic extraflat platforms with 4 cells and junction box



MAIN FEATURES

> Dimensions of 800x800 to 2000x1500 mm.
> Capacities from 300 kg to 3000 kg.
> Sturdy structure with tubular steel shapes.
> Versions:
  Structure and painted sheet.
  Completely stainless AISI 304.
> 50 mm of height of the weighing area.
> It includes a serial access ramp.
> 5 m of cable to output from the scale.

LOAD CELLS



G34
Platforms of 300 kg
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.



G35
Platforms from 600 to 6000 kg.
G35 n. Nickel steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 a. Stainless steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 i. Stainless steel.
Hermetically sealed, welded.
IP68. 3000 d OIML R60.
Optional ATEX version.

	G35n	G35a	G35i
Completely painted	•		
Completely stainless		•	option

POSSIBLE ACCESSORIES

> **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.

> **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

POSSIBLE INDICATORS

Approval
> GI308
> BV510

For the internal weigh-in
> BR80
> BR90

REFERENCES

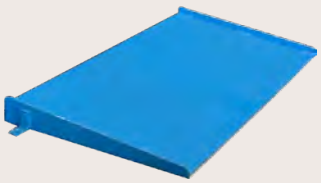
			Completely painted	Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference
800 x 800	300	100	BEP800	BEP804
800 x 800	600	100	BEP801	BEP805
1000 x 1000	300	100	BEP1000	BEP1004
1000 x 1000	600	200	BEP1001	BEP1005
1250 x 1000	600	200	BEP1250	BEP1256
1250 x 1000	1500	500	BEP1251	BEP1257
1250 x 1000	3000	1000	BEP1252	BEP1258
1250 x 1250	600	200	BEP1260	BEP1266
1250 x 1250	1500	500	BEP1261	BEP1267
1250 x 1250	3000	1000	BEP1262	BEP1268
1500 x 1250	600	200	BEP1500	BEP1506
1500 x 1250	1500	500	BEP1501	BEP1507
1500 x 1250	3000	1000	BEP1502	BEP1508
1500 x 1500	1500	500	BEP1510	BEP1514
1500 x 1500	3000	1000	BEP1511	BEP1515
2000 x 1500	1500	500	BEP2001	BEP2004
2000 x 1500	3000	1000	BEP2002	BEP2005

ACCESSORIES

Description	Reference
Stainless load cells **G35i** for completely stainless scales	CCO-1
Supplement for stainless steel ATEX load cells and ATEX junction box for stainless steel platforms up to 3000 kg	CLATEX6
Supplement for stainless steel ATEX load cells and ATEX junction box for painted or with satainless steel sheet platforms up to 3000 kg	CLATEX7
Additional metre of cable	CC.6

SECOND RAMP

> Second ramp to facilitate the entrance and exit through the two sides of the platform.

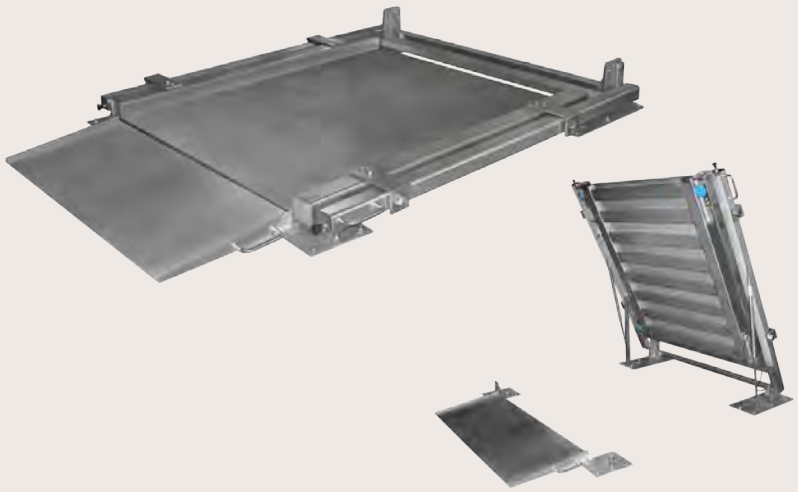


ACCESSORIES

	Painted	Stainless
Platform dimensions (mm)	Reference	Reference
800 x 800	RP.BEP-1	RI.BEP-1
1000 x 1000	RP.BEP-2	RI.BEP-2
1250 x 1000	RP.BEP-4	RI.BEP-4
1250 x 1250	RP.BEP-5	RI.BEP-5
1500 x 1250	RP.BEP-6	RI.BEP-6
1500 x 1500	RP.BEP-7	RI.BEP-7
2000 x 1500	RP.BEP-8	RI.BEP-8

GIROPÈS WPC M extra flat raising platforms with 4 load cells

MAIN FEATURES



- Extra flat platform with raising mechanism.
- It facilitates the cleaning of the scale and the ground where it is leaning against.
- Removing ramp.
- Dimensions of 800x800 to 1500x1500 mm.
- Capacities from 300 kg to 3000 kg.
- Structure in doubled sheet
- Versions:
  - In stainless steel AISI 304.
  - In stainless steel AISI 316.
- 50 mm of highness of the weighing surface.
- 5 m of output of the cable of the scale.

LOAD CELLS



TA0
Platforms 300 kg.
IP67. 6000 d OIML R60 class C.
Sealed with silicone.
Optional ATEX version.



G35Ti.
Platforms from 600 to 3000 kg.
IP68. 3000 d OIML R60 class C.
Hermetically sealed completely welded.
Optional ATEX version.

POSSIBLE ACCESSORIES

- **Column for indicator**. For Platforms with 4 cells e híbridas. Base for fijar en el suelo. En Stainless steel. Altura: 1400 mm.
- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

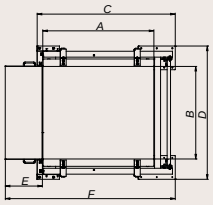
POSSIBLE INDICATORS

Approval
- GI308
- GI308IP67
- GI308IP68

For the internal weigh-in
- BR80
- BR90

DIMENSIONS

Dimensions of the weighing surface (mm)			Maximum dimensions of the set (mm)			Chassis and scale weight (kg)	Ramp weight (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



***Height of the weighing surface**

REFERENCES

			Stainless steel AISI 304	Stainless steel AISI 316
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference
800 x 800	300	100	WPC800	WPC804
800 x 800	600	200	WPC801	WPC805
1000 x 1000	300	100	WPC1000	WPC1004
1000 x 1000	600	200	WPC1001	WPC1005
1000 x 1000	1000	500	WPC1002	WPC1006
1250 x 1000	600	200	WPC1250	WPC1256
1250 x 1000	1500	500	WPC1251	WPC1257
1250 x 1000	3000	1000	WPC1252	WPC1258
1250 x 1250	600	200	WPC1260	WPC1266
1250 x 1250	1500	500	WPC1261	WPC1267
1250 x 1250	3000	1000	WPC1262	WPC1268
1500 x 1250	600	200	WPC1500	WPC1506
1500 x 1250	1500	500	WPC1501	WPC1507
1500 x 1250	3000	1000	WPC1502	WPC1508
1500 x 1500	1500	500	WPC1510	WPC1514
1500 x 1500	3000	1000	WPC1511	WPC1515

ACCESSORIES

Description	Reference
Supplement for stainless steel ATEX load cells and ATEX junction box for stainless steel platforms up to 3000 kg.	CLATEX6
Additional metre of cable	CC.6

BPP M

Platforms electrónicas de 4 células
pesa palets con células y caja suma

Standard version



Optional version with double chassis







MAIN FEATURES

- Platform for the weighing of European pallets.
- Capacities from 300 kg to 3000 kg.
- Structure of double tubular frame.
- 80 mm of height of the weighing area.
- Handle and wheelers to facilitate the sliding.
- 5 m of cable from the exit of the scale.
- Standard version with unic chassis with load cells with pivot feet.
- Optional version with double chassis (for painted steel scales and stainless steel scales). The load cells are fixed on the inferio rchassis and the superior chassis supports on the load cells.

LOAD CELLS



G34
Platforms of 300 kg
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.



G35
Platforms from 600 to 6000 kg.
G35 n. Nickel steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 a. Stainless steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 i. Stainless steel.
Hermetically sealed, welded.
IP68. 3000 d OIML R60.
Optional ATEX version.

	G35n	G35a	G35i
Completely painted	•		
Completely stainless		•	option

POSSIBLE ACCESSORIES

- **Column for indicator**. For 4 load cell platforms and hybrid scales. With base to fix on ground. 2 versions: painted steel and satinless steel. Height: 1400 mm.
- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 23 AND 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

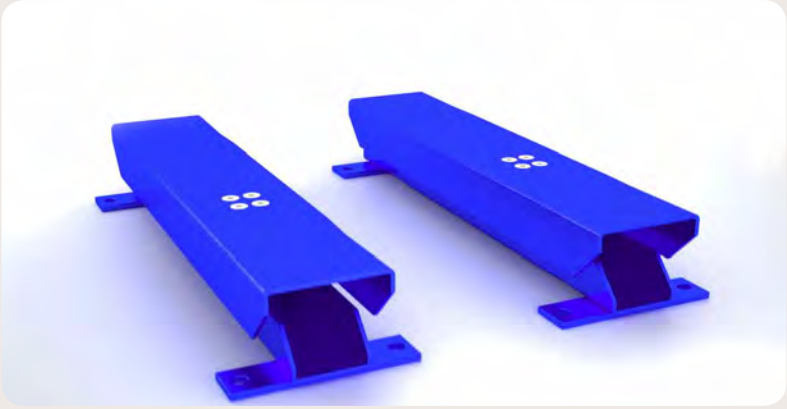
REFERENCES

			Completely painted	Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference
1250 x 850	300	100	BPP-1	BPP-5
1250 x 850	600	200	BPP-2	BPP-6
1250 x 850	1500	500	BPP-3	BPP-7
1250 x 850	3000	1000	BPP-4	BPP-8

ACCESSORIES

Options	Reference
Stainless load cells **G35i** for completely stainless scales	CCO-1
Supplement for stainless steel ATEX load cells and ATEX junction box for stainless steel platforms up to 3000 kg	CLATEX6
Supplement for stainless steel ATEX load cells and ATEX junction box for painted or with satainless steel sheet platforms up to 3000 kg	CLATEX7
Double chassis in painted steel	DCVP
Double chassis in stainless steel	DCVI
Additional metre of cable	CC.6

GIROPÈS WB M Weighing bars



MAIN FEATURES

- Weighing bars.
- The bars are provided by pairs.
- Reduced dimensions, transportables.
- The bars allow to turn small structures into scales of 2 or 4 load cells (according to the dimensions of the bars). In order to do this it is necessary to fix the bars on these structures (the width of the structures can't surpass the length of the bar).
- To use in those cases where there are not lateral forces.
- Made in steel and painted with enamel.
- Dimensions:
  - Single cell bars of 400, 600 and 800 mm of length with capacities from 15 kg up to 600 kg (they compose a set of 2 load cells).
  - 2 load cells bars of 1200 mm of length with capacities from 600 kg up to 6000 kg (they compose a set of 4 load cells).

LOAD CELLS



L6E
Bars 400x80 mm.
Anodized aluminium.
Sealed with silicone.
IP65. 3000 d OIML R60.



L6G
Bars 600x100 mm.
Anodized aluminium.
Sealed with silicone.
IP65. 3000 d OIML R60.



L6F
Bars 800x120 mm.
Anodized aluminium.
Sealed with silicone.
IP65. 3000 d OIML R60.



G35
Bars 1200x140 mm.
G35 n.
Nickel steel.
Sealed with silicone.
IP66. 3000 d OIML R60.
G35 a.
Stainless steel.
Sealed with silicone.
IP66. 3000 d OIML R60.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

Dimensions (mm)	Capacity (kg)	Fraction (g)	Number of cells	Type of cell	Height (mm)	Reference
400x80	15	5	2	L6E	63	WB15
400x80	30	10	2	L6E	63	WB30
400x80	60	20	2	L6E	63	WB60
400x80	150	50	2	L6E	63	WB150
600x100	60	20	2	L6G	88	WBC60
600x100	150	50	2	L6G	88	WBC150
600x100	300	100	2	L6G	88	WBC300
800x120	150	50	2	L6F	119	WBT150
800x120	300	100	2	L6F	119	WBT300
800x120	600	200	2	L6F	119	WBT600
1200x140	600	200	4	G35n	min 110 - max 115	WBL600
1200x140	1500	500	4	G35n	min 110 - max 115	WBL1500
1200x140	3000	1000	4	G35n	min 110 - max 115	WBL3000
1200x140	6000	2000	4	G35a	min 110 - max 115	WBL6000

***The references refer to the set composed of 2 equal weighing bars.**

ACCESSORIES

Description	Reference
Additional metre of cable	CC.6

GIROPÈS BA M electronic aerial monocell platforms



MAIN FEATURES

- Platform to be installed in three lines for aerial weighing track.
- Capacities from 150 kg to 600 kg.
- Versions:
  In painted steel.
  Completely stainless AISI 304.
- It includes the fixing straps of the weighing track.
- 5 m of cable to output from the scale.

LOAD CELLS



BS1.
Platforms 600x600 mm.
Stainless steel.
IP68. 3000 d OIML R60.



BS2.
Platforms 800x800 mm.
Stainless steel.
IP68. 3000 d OIML R60.

POSSIBLE ACCESSORIES

- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

			Completely painted Cell in steel	Completely stainless AISI 304 Cell in steel
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference
450 x 210 x 105	150	50	BA-1	BA-4
450 x 210 x 105	300	100	BA-2	BA-5
450 x 210 x 115	600	200	BA-3	BA-6

ACCESSORIES

Options	Reference
Additional metre of cable	CC.6

GIROPÈS PA M electronic aerial platforms of 2 cells



MAIN FEATURES

- Platform to be installed in three lines for aerial weighing track.
- Capacities from 300 kg to 1000 kg.
- Versions:
  In painted steel.
  Completely stainless AISI 304.
- It includes the fixing straps of the weighing track.
- 5 m of cable to output from the scale.

LOAD CELLS



G34
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.

POSSIBLE ACCESSORIES

- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

			Completely painted Stainless cells	Completely stainless AISI 304 Stainless cells
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference
590 x 180 x 175	300	100	PA-1	PA-4
770 x 180 x 175	600	200	PA-2	PA-5
970 x 180 x 175	1000	500	PA-3	PA-6

ACCESSORIES

Description	Reference
Additional metre of cable	CC.6

GIROPÈS BM M mural electronic monocell platform



MAIN FEATURES

- Platform of mural fixation.
- Weighing on the hook or the plate.
- Folding plate.
- Capacities of 150 and 300 kg.
- Plate dimensions: 500 x 500 mm.
- Height of the hook: 1150 mm on the level of the plate.
- 5 m of cable to output from the scale.

LOAD CELLS



BS1.
Platforms 600x600 mm.
Stainless steel.
IP68. 3000 d OIML R60.

POSSIBLE ACCESSORIES

- **Gushing finish**. Gushing finish supplement with microspheres for totally stainless scales.

SEE ALL ACCESSORIES AT PAGE 25.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

REFERENCES

			Completely stainless AISI 304 Stainless cells
Plate dimensions (mm)	Capacity (kg)	Fraction (g)	Reference
500 x 500	150	50	BM-1
500 x 500	300	100	BM-2

ACCESSORIES

Options	Reference
Additional metre of cable	CC.6

GIROPÈS BG M Livestock scales



MAIN FEATURES

> Platform BHE type with a cage on the platform:
> Dimensions:
1500 x 800 mm,
Capacity of 600 kg.
Height of the cage of 1000 mm.
Height of the covered zone 500 mm.
2000 x 800 mm,
Capacity of 600 kg.
Height of the cage of 1000 mm.
Height of the covered zone 500 mm.
> 250 mm of highness of the weighing surface.
> Painted structure, sheet and cage.
> 5 m of cable to output from the scale.

LOAD CELLS



G34
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.

POSSIBLE INDICATORS

Approval
> GI308
> BV510

For the internal weigh-in
> BR80
> BR90

REFERENCES

Dimensions (mm)	Cage height (mm)	Capacity (kg)	Fraction (g)	Reference
1500 x 800	1000	600	200	BG1500
2000 x 800	1650	1500	500	BG2001

ACCESSORIES

Description	Reference
Supplement for Atex cell with approval	CLATEX10
Additional metre of cable	CC.6

GIROPÈS BGP M portable livestock scales



MAIN FEATURES

- Hybrid platform to weigh livestock.
- With rubber wheels and handles to facilitate the transport.
- With the lifted mechanism to avoid the contact with the dirt of the ground.
- 2 doors, for entrance and exit of the animal with the same direction.
- Dimensions:
  1550 x 520 mm (Inner cage dimensions),
  Capacity of 600 kg.
  Height of the cage of 1150 mm.
  1300 x 480 mm (Inner cage dimensions),
  Capacity of 300 kg.
  Height of the cage of 1000 mm.
  1000 x 480 mm (Inner cage dimensions),
  Capacity of 150 kg.
  Height of the cage of 900 mm.
- Painted structure, sheet and cage.
- 5 m of cable to output from the scale.

LOAD CELLS



G34
Stainless steel.
IP68. 3000 d OIML R60.
Optional ATEX version.

POSSIBLE INDICATORS

Approval
- GI308
- BV510

For the internal weigh-in
- BR80
- BR90

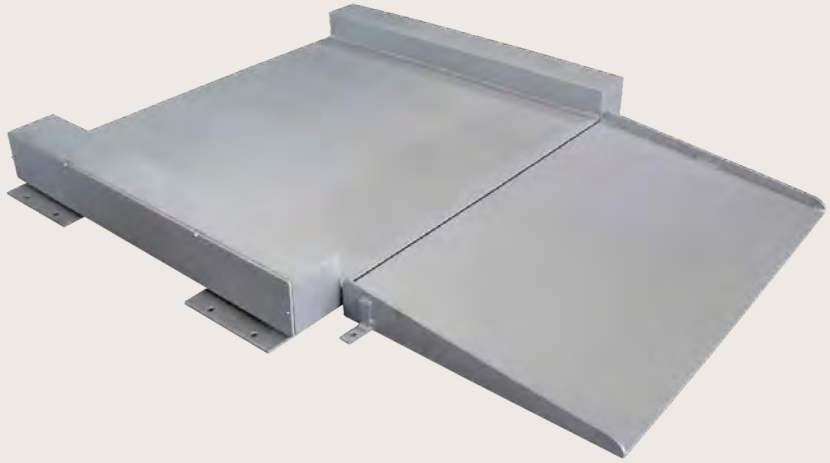
REFERENCES

Dimensions (mm)	Cage height (mm)	Capacity (kg)	Fraction (g)	Reference
1000x480	900	150	50	BGP1
1300x480	1000	300	100	BGP2
1550x520	1150	600	200	BGP3

ACCESSORIES

Options	Reference
Supplement for Atex cell with approval	CLATEX10
Additional metre of cable	CC.6

GUSHING FINISH IN STAINLESS STEEL WITH MICROSPHERES



MAIN FEATURES

> The gushing with microspheres consists in pouring crystal particles at high speed against the stainless steel, achieving a homogeneous matt effect in the whole scale. In such way the welding becomes invisible.

> With the gushing we achieve an equality in the welding and a uniform and equal ending in the whole set of the scale, without changing the structure of the scale.
The texture of the ending on the stainless is from 14 to 16 micras.

> This treatment is recommended for the machinery of the alimentation industry because the material used is chemically neutral.

REFERENCES

		Models						
Reference	Dimensions (mm)	BHS-PSH	PEH-WPH	B4C-PTC-WPL	BEP	WPC	BA-PA-BM	BPP
XI1	800x800	•	•	•	•	•	-	-
XI2	1000x1000	•	•	•	•	•	-	-
XI3	1200x1000	•	•	-	-	-	-	-
XI4	1250x1000	•	•	•	•	•	-	-
XI5	1250x1250	•	•	•	•	•	-	-
XI6	1500x1250	•	•	•	•	•	-	-
XI7	1500x1500	•	•	•	•	•	-	-
XI8	2000x1500	•	•	•	•	•	-	-
XI9	-	-	-	-	-	-	•	-
XI10	-	-	-	-	-	-	-	•

BMC ACCESSORIES (SINGLE CELL PLATFORMS)

COLUMN AND INDICATOR SUPPORT



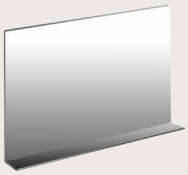
MAIN FEATURES

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

REFERENCES

Platforms (mm)	Reference
300x300 / 400x400 / 500x500 / 600x600 / 800x800	CI

BACKREST



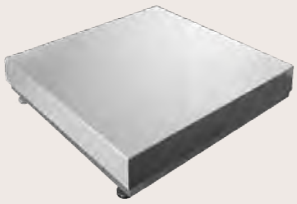
MAIN FEATURES

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

REFERENCES

	Painted	Stainless
Platforms (mm)	Reference	Reference
600x600	RP600	RPI600
800x800	RP800	RPI800

DOUBLE PLATE (closed at the bottom)



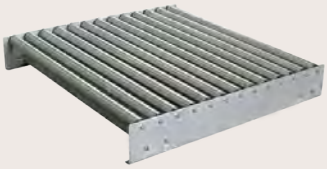
MAIN FEATURES

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

REFERENCES

	Painted	Stainless
Platforms (mm)	Reference	Reference
400 x 400	BDP-400	BDI-400
500 x 500	BDP-500	BDI-500
600 x 600	BDP-600	BDI-600

GALVANIZED ROLLERS



MAIN FEATURES

> Rollers for the sliding of objects on the platform.

REFERENCES

Platforms (mm)	Reference
400 x 400	R-400
500 x 500	R-500
600 x 600	R-600
800 x 800	R-800

SUPPORT TABLE-CARD with column and support for the indicator



MAIN FEATURES

> Set to slide the complete weighing equipment.

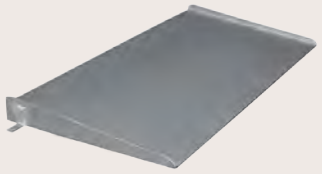
REFERENCES

	Painted	Stainless
Platforms (mm)	Reference	Reference
400x400	CMP-400	CMI-400
500x500	CMP-500	CMI-500
600x600	CMP-600	CMI-600
800x800	CMP-800	CMI-800

GIROPÈS ACCESSORIES

COMMON ACCESSORIES

RAMP FOR PLATFORMS PTC-B4C



MAIN FEATURES

> Ramp top enter on the weighing area of the scale. Height 130 mm

REFERENCES

	Painted	Stainless
Platforms (mm)	Reference	Reference
800	RP800	RI800
1000	RP1000	RI1000
1250	RP1250	RI1250
1500	RP1500	RI1500
2000	RP2000	RI2000

CUBICLES TO IN-BUILT PLATFORMS for PTC-WPL



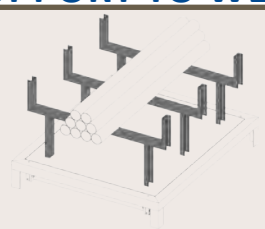
MAIN FEATURES

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

REFERENCES

	Painted	Stainless
Platforms (mm)	Reference	Reference
800x800	CPE1	CPI1
1000x1000	CPE2	CPI2
1250x1000	CPE3	CPI3
1250x1250	CPE4	CPI4
1500x1250	CPE5	CPI5
1500x1500	CPE6	CPI6
2000x1500	CPE7	CPI7

SUPPORT TO WEIGH IRON for BHE-B4C



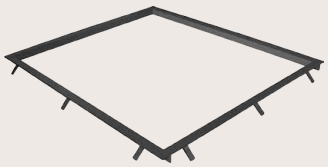
MAIN FEATURES

> U-shaped to lean bars with metal steel shape.

REFERENCES

Platforms (mm)	Reference
1500x1500	MPH1
2000x1500	MPH2
3000x1500	MPH3
4000x1000	MPH4
4000x1500	MPH5

FRAME TO PIT for BHS-PSH-B4C-PTC-WPL



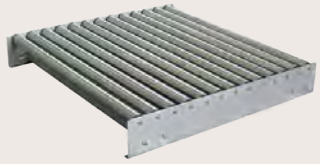
MAIN FEATURES

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

REFERENCES

	Painted	Stainless
Platforms (mm)	Reference	Reference
800x800	MP-800	MI-800
1000x1000	MP-1000	MI-1000
1250x1000	MP-1250	MI-1250
1250x1250	MP-125125	MI-125125
1500x1250	MP-150125	MI-150125
1500x1500	MP-1500	MI-1500
2000x1500	MP-2000	MI-2000

Galvanized rollers for BHS-PSH-BHE-PEH-B4C-PTC



MAIN FEATURES

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

REFERENCES

Platforms (mm)
800x800 / 1000x1000 / 1250x1000 / 1250x1250 / 1500x1250 / 1500x1500 / 2000x1500

COLUMN FOR INDICATOR



MAIN FEATURES

> Column for indicator, for 4 load cell platforms. With base to fix on ground.
> Height: 1400 mm.
> 2 versions: painted steel (CSP) and stainless steel (CSPI).

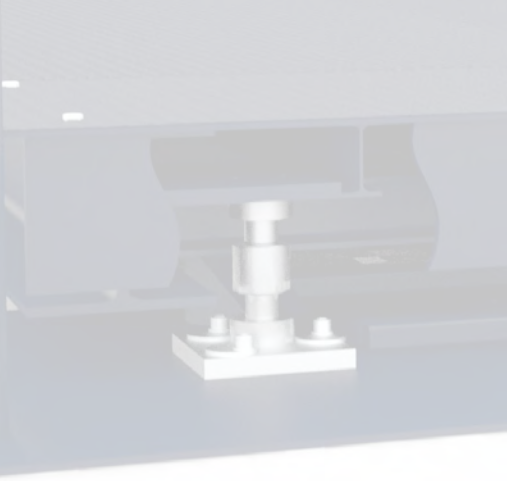
> When asking for this column, you must indicate the indicator model that you wish to connect on it.

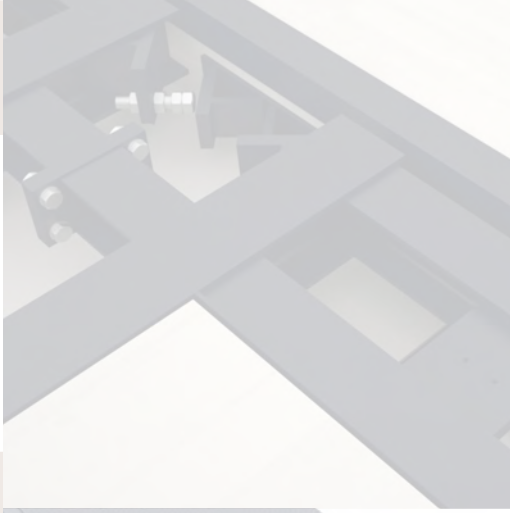
REFERENCES

Material (mm)	Reference
Painted steel	CSP
Stainless steel	CSPI

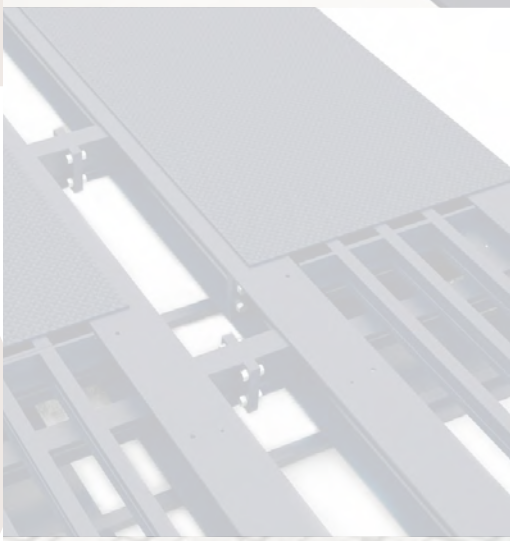
GIROPÈS NOTES

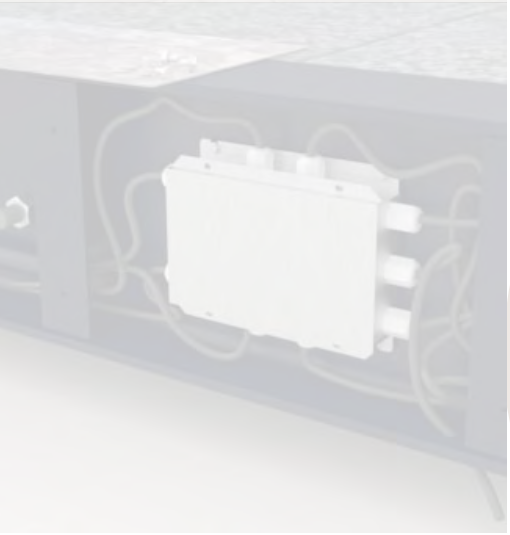
GIROPÈS NOTES

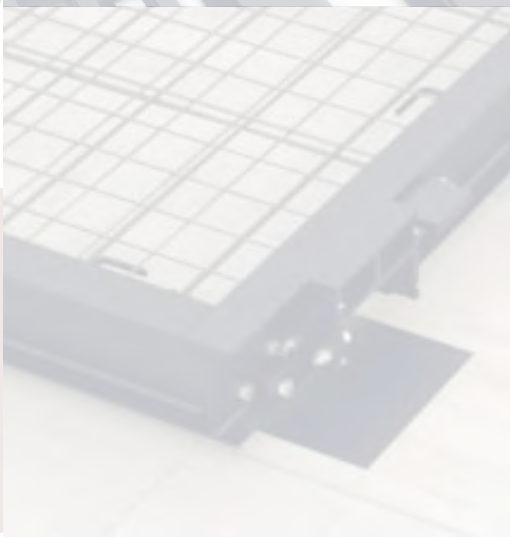












2014

PLATFORMS

GIROPÈS

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