

LIVESTOCK SCALES

BGH

BGU

BRG-T / BRG-H

BRG-X

Livestock weighing scales allow the evaluation of the various stages in the life of the animals. They also allow its nutrition, health and other management necessities and scheduling of the farms.

BGH

LIVESTOCK SCALES

Livestock weighing scale portable.
Removable slat used to facilitate the cleaning of the inside of the scale .
Entry and exit centralised access system. It allows the control of an only side of the platform.



SPECIFICATIONS

FEATURES

Type	Livestock weighing
Material	Steel S 275 JR Aluminium
Structure	Tubular
Dimensions	2000 x 800 mm (Dimensions of interior cage), Height of cage 940 mm.(interior dimensions)
Capacities	600 kg.
Weighing surface	Polypropylene (Slats removable)
Minimum height weight	140 mm from the ground
Maximum height of the scale	1000 to 1800 mm (adjustable heigh)
Data transmission	Fix: by electrical cabling
Support	4 foots with rubber base
Finished	Polyurethane enamel two components Ral 5004 Galvanized Aluminium

LOAD CELLS

- > **G5N:** Shear beam load cell | Totally in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, laser welding. | Protection IP68.

OPTIONALS

INDICATORS

- > See page 98

SOFTWARE & APP

- > GISCALE ONE-GISCALE PRO: For the management and control of production lines
- > GIAPP: Android application for viewing and controlling the Gi400 / Gi410 series indicators

BGH

LIVESTOCK SCALES

DIMENSIONS
940 x 2150 mm

CAPACITIES
600 kg

To see all other available accessories
see page 77



OPTIONAL INDICATORS



APPROVAL & CALIBRATION

Description	# Code
CE APPROVALS: from 3 kg to 15000 kg	-
ENAC CALIBRATIONS: from 3 kg to 6000 kg	-

ACCESSORIES

Description	# Code
Additional metre of cable	580025

BGH

Dimensions (mm) Width x Length	Interior dimension (mm) Width	Length	Finished	Capacity (kg)	Readout (g)	# Code
940 x 2150	800	2000	Painted	600	200	171148
940 x 2150	800	2000	Galvanisée	600	200	171149
940 x 2150	800	2000	Aluminium	600	200	171150

Note: The reference do not include the indicator

BGU

LIVESTOCK SCALES

SLIDING DOORS

Easy access. Low profile that allows an easy access to the animal
Surface of the weighing on the embossed sheet and structure constructed completely in metal.
Sliding doors in both ends to facilitate the opening and closing of the animals.
It includes cross-passage panels to avoid confrontations among animals.



Diamond sheet



OPTIONAL INDICATORS

SPECIFICATIONS

FEATURES

Type	Livestock weighing
Material	Steel S 275 JR
Thickness of the sheet	Tread plate 3/5 mm
Installation	Flat terrain
Dimensions	800 x 2500 mm to 1200 x 3000 mm
Capacities	1500 kg to 3000 kg
Minimum height weight	140 mm from the ground
Maximum height of the scale	1960 mm from the ground
The covering height superficie	800 mm
Distance between top bars	250 - 270 mm
Data transmission	Fix: by electrical cabling
Support	4 foots with rubber base
Finished	Polyurethane enamel two components Ral 5004 Ral 5004
Cable length	5 m

LOAD CELLS

- > **G5N:** Shear beam load cell | Totally in stainless steel. | 3000 divisions OIML R60 class C3. | Hermetically sealed, laser welding. | Protection IP68.

OPTIONALS

INDICATORS

- > See page 98

SOFTWARE & APP

- > GISCALE ONE-GISCALE PRO: For the management and control of production lines
- > GIAPP: Android application for viewing and controlling the Gi400 / Gi410 series indicators

BGU

LIVESTOCK SCALES

SLIDING DOORS

DIMENSIONS
800 x 2500 mm
to
1200 x 3000 mm

CAPACITIES
1500 and 3000 kg

To see all other available accessories
see page 77



Sliding doors detail



Handle detail



OPTIONAL INDICATORS

APPROVAL & CALIBRATION

Description	# Code
CE APPROVALS: from 3 kg to 15000 kg	-
ENAC CALIBRATIONS: from 3 kg to 6000 kg	-

ACCESSORIES

Description	# Code
Additional metre of cable	580025

BGU

Dimensions (mm)	Inner dimension (mm)	Capacity (kg)	Readout (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: The reference do not include the indicator

BRG

LIVESTOCK SCALES
TWO CAGE POSSIBLES

BRG-T
COMPLETELY CLOSED

BRG-H
A CAGE WITH BARS



BRG-T
COMPLETELY CLOSED



BRG-H
A CAGE WITH BARS

Two models depending on the necessities. A cage with bars or completely closed.

Cage 90 cm in height to prevent the escape of animals.

Non-slip surface

Folding plate at the bottom

Entry and exit centralised access system. It allows the control of an only side of the platform.

SPECIFICATIONS

FEATURES

Type	Portable livestock with weighing bars (BR)
Material	Steel S 275 JR
Structure	BRG-H - Tubular BRG-T - Tubular with flat sheet
Dimensions	1570 x 780 mm
Capacities	600 / 1500 kg
Weighing surface	Non-slip surface. Tread plate.
Minimum height weight	150 mm from the ground
Maximum height of the scale	1300 mm (Weighing bars included)
Data transmission	Fix: by electrical cabling
Support	2 Weighing bars type BR (not included)
Finished	Polyurethane enamel two components Ral 5004

OPTIONALS

INDICATORS

- > See page 98

SOFTWARE & APP

- > GISCALE ONE-GISCALE PRO: For the management and control of production lines
- > GIAPP: Android application for viewing and controlling the Gi400 / Gi410 series indicators



BRG

LIVESTOCK SCALES TWO CAGE POSSIBLES

BRG-T
COMPLETELY CLOSED

BRG-H
A CAGE WITH BARS

DIMENSIONS
1570 x 780 mm

CAPACITIES
600 et 1500 kg

To see all other available accessories
see page 77



Weighing bars detail



Handle detail



OPTIONAL INDICATORS

APPROVAL & CALIBRATION

Description

CE APPROVALS: from 3 kg to 15000 kg

ENAC CALIBRATIONS: from 3 kg to 6000 kg

ACCESSORIES

Description

Additional metre of cable

Code

580025

BARS BR (THE WEIGHING BARS ARE DELIVERED PER PAIRS)

Finished	Capacity (kg)	Readout (g)	# Code
Painted steel M	1500	500	260201
Painted steel M	2000	500	260202

Note 1: The reference do not include the indicator | Note 2: Reference with M can be verified (not included in the price)

BRG T-H

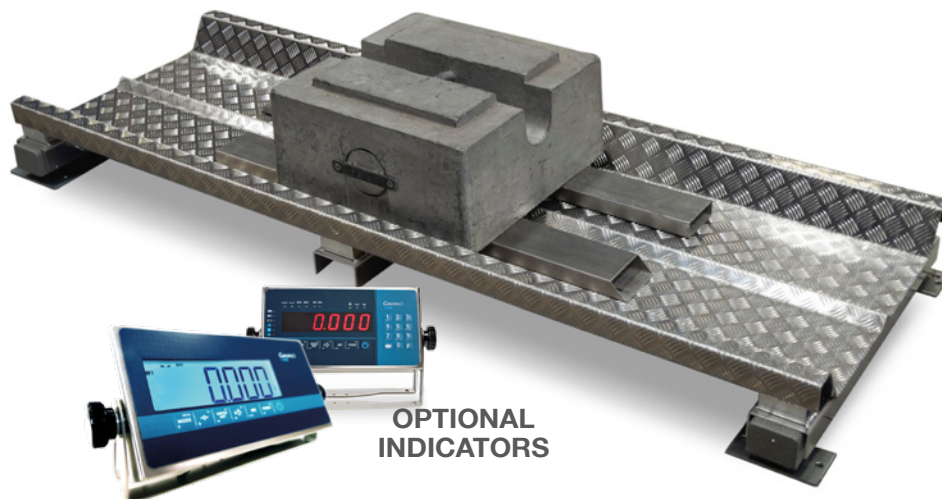
Model	Dimensions (mm)	Capacity (kg)	Readout (g)	# Code
BRG-T	1570 x 780	600	200	171140
BRG-T	1570 x 780	1500	500	171141
BRG-H	1570 x 780	600	200	171142
BRG-H	1570 x 780	1500	500	171143

Note: The reference do not include the indicator or the weighing bars.

BRG-X

LIVESTOCK SCALES

Sturdy, designed for easy weighing and storage



OPTIONAL
INDICATORS

SPECIFICATIONS

FEATURES

Type	Livestock weighing
Material	Aluminium
Finished	Superior striated sheet in checkerboard. Supports with smooth sheet
Dimensions	2200 x 760 mm 164 mm of height
Capacities	1500 kg
Installation	On ground
Structure	The top part of the accessory is made of a surface with a double striated sheet in checkerboard with 4/6 mm. In the top part there are three supports which are used to attach the weighing bars. These supports are made of smooth folded sheet with a thickness of 4 mm, together with the reinforcements of smooth folded sheet with 4 mm.
Thickness of the sheet	4/6 mm (striated)
Data transmission	Fix: by electrical cabling
Assembled set	This platform is assembled on the weighing bars (not included).

OPTIONALS

INDICATORS

> See page 98

SOFTWARE & APP

- > GISCALE ONE-GISCALE PRO: For the management and control of production lines
- > GIAPP: Android application for viewing and controlling the Gi400 / Gi410 series indicators

APPROVAL & CALIBRATION

Description	# Code
CE APPROVALS: from 3 kg to 15000 kg	-
ENAC CALIBRATIONS: from 3 kg to 6000 kg	-

ACCESSORIES

Description	# Code
Additional metre of cable	580025

BARS BR (THE WEIGHING BARS ARE DELIVERED PER PAIRS)

Finished	Capacity (kg)	Readout (g)	# Code
Painted steel M	1500	500	260201
Painted steel M	2000	500	260202

Note 1: The reference do not include the indicator | Note 2: Reference with M can be verified (not included in the price)

BRG-X

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

Note: The reference do not include the indicator