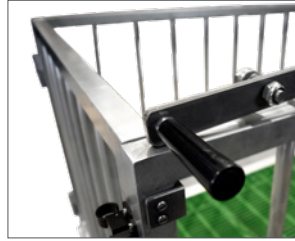


- Livestock weighing scale portable.
- Removable slat used to facilitate the cleaning of the inside of the scale .
- Entry and exit centralised access system. It allows the control of an only side of the platform.



OPTIONAL INDICATOR
» SERIE GI400-GI400i-GI410
See page 58

SOFTWARE
» For the management and control of production lines
See page 65



LOAD CELLS

G3S
Shear beam load cell.
Fully in steel alloy.
3000 divisions OIML R60 class C3.
Hermetically sealed, fully in welded.
Protection IP68

TECHNICAL FEATURES

Type	Livestock weighing
Material	Steel S 275 JR Aluminium
Structure	Tubular
Dimensions	1600 x 600 mm (Dimensions of interior cage), Height of cage 940 mm.(interior dimensions)
Capacities	Capacity of 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 height)
Data transmission	Fix: by electrical cabling
Support	4 feet with rubber base
Finished	Polyurethane enamel two components Ral 5004 Galvanized Aluminium

REFERENCE BGH

Dimensions (mm) Lenght x Height	Interior dimension (mm) Length	Interior dimension (mm) Height	Finished	Capacity (kg)	Readout (g)	# Code
700 x 1850	600	1600	Painted	600	200	171148
700 x 1850	600	1600	Galvanized	600	200	171149
700 x 1850	600	1600	Aluminium	600	200	171150

Note: The reference do not include the indicator

REFERENCE APPROVAL & CALIBRATION

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

REFERENCE ACCESSORIES

Description	# Code
Additional metre of cable	240085