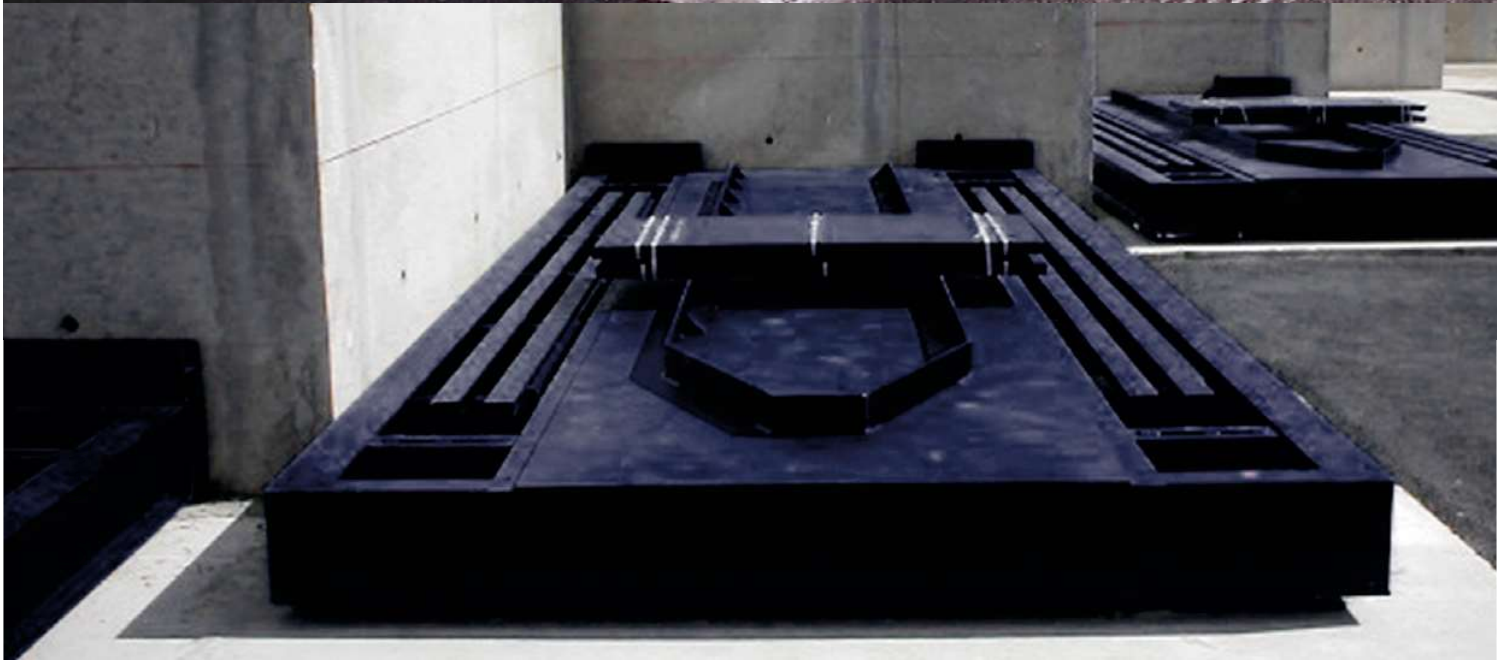


GIROPES) CE  

BPGEM containers. **Sturdy structure. High resistance**

All the scale surface is weighing surface. The zone of tread and support of the container is reinforced with beams to avoid the deformation of the plate.



BPGEM containers

WIDTH

2,7 m

CAPACITY

30 t

**WEIGHBRIDGE
METAL**

*Designed to weigh
containers*

UNIDIRECTIONNEL

**Installation:
ON-GROUND**

*To see all other available accessories
see page 74*

SPECIFICATIONS

FEATURES

Height	350 mm
Surface	Flat sheet area 10 mm thick. All the scale surface is weighing surface.
Installation	The weighbridge is mounted on a metal cubicle for a quick installation. The cubicle and the bridge are supplied as a single assembly which does not require special transportation.
Painting	Two component polyurethane paint in blue colour RAL 5004.
Screwing	Screwing of quality 8.8 in zinc (except screws inferior M14).

LOAD CELLS

Model	Stainless steel IP69k. 4000 d OIML R60
Cells	Load cells for scales of 4 cells. Model G8R of 20 t

ELECTRONIC

- » Metal connection box of 4 connections depending on the dimensions of the scale, with power meters. IP65 Protection.
- » 15 m of cable connection from the scale to the indicator.
- » It is advisable the installation of an earthed landing following instructions M.I.BT039 (not included).

OPTIONAL

LOAD CELLS

- » Digital cells GIPD. See the page 70.
- » Cells HBM C16a. See the page 71.
- » Cells GIP. See the page 70.

FINITIONS

- » SPECIAL PAINT: Gushed surface, beams, cross-beams with special paint as per customer specifications.

Complete and customize

Description	# Code
Fraction, additional meter of cable.	240085

REFERENCE

Capacity (t)	Dimensions (m)	N. of cells	Height (mm)	# Code
30	6	4	350	150281

Note: the prices do not include the indicator

→ BPGEM

- » The container rests on the entire weighbridge surface.
- » A metallic central guide helps to place the container on the weigh-bridge.
- » A metallic central guide helps to place the container on the weigh-bridge.
- » There are two stoppers for the containers wheels at the end of the platform to ensure the correct position of the container and prevent its escape.
- » The load cells are placed inside the weighbridge.