

## B4CR Platform

### 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 perimetral 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.

### 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