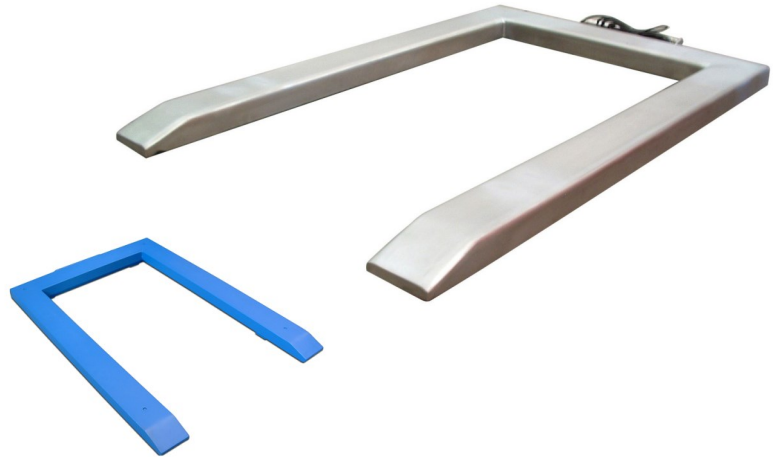


## BPP Platform

### 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 inferior chassis and the superior chassis supports on the load cells.

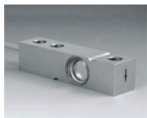


### LOAD CELLS



**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.

### REFERENCES

Dimensions (mm)	Capacity (kg)	Fraction (g)	Completely painted	Completely stainless AISI 304
			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 <b>G35i</b> 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 satinless 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