

PENKO Engineering BV

The Leading Experts In Weighing & Dosing

BMC Platform

MAIN FEATURES

- > Single cell platform.
- > Dimensions from 300x300 mm to 800x800 mm.
- > Capacities from 3 kg to 600 kg.
- > Structure of double tubular frame.
- > Versions:
 - Painted structures and trays, with cells in steel (platforms of 300x300 mm) and cells in stainless (platforms of 400x400 mm).
 - Painted structure and stainless tray, with cells in steel (platforms of 300x300 mm) and cells in stainless (platforms of 400x400 mm).
 - Completely stainless AISI 304, with stainless
- > They also contain bubble level and adjustable feet in height to ensure the level 0 at any moment.





Platforms 300x300 mm. Steel / Stainless steel. IP67. 6000 d OIML R60.



Platforms 400x400 mm. Platforms 500x500 mm. Stainless steel. IP67/IP68. 3000 d OIML R60.



Platforms 600x600 mm. Stainless steel. IP68. 3000 d OIML R60.



DEFEDENCES

Platforms 800x800 mm. Stainless steel. IP68. 3000 d OIML R60.

POSSIBLE ACCESSORIES

- > Column and indicator support. Column with tubular steel shape with support for indicator It is fixed on the platform.
- > Backrest. Tray of metal sheet in painted steel or in stainless steel for a lateral of the scale.
- > **Double plate**. Inferior tray for a better isolation of the cell from the exterior environment.
- > Galvanized rollers. Rollers for the sliding of objects on the platform.
- > Table cart-load with column and support for the indicator. Set to slide the complete weighing equipment.

KEFEKENCES					
			Painted structure and plate	Painted structure and stainless plate	Completely stainless AISI 304
Dimensions (mm)	Capacity (kg)	Fraction (g)	Reference	Reference	Reference
300 x 300	3	1	BMC300	BMC303	BMC306
300 x 300	6	2	BMC301	BMC304	BMC307
300 x 300	15	5	BMC302	BMC305	BMC308
400 x 400	30	10	BMC400	BMC403	BMC406
400 x 400	60	20	BMC401	BMC404	BMC407
400 x 400	150	50	BMC402	BMC405	BMC408
500 x 500	30	10	BMC500	BMC503	BMC506
500 x 500	60	20	BMC501	BMC504	BMC507
500 x 500	150	50	BMC502	BMC505	BMC508
600 x 600	60	20	BMC600	BMC603	BMC606
600 x 600	150	50	BMC601	BMC604	BMC607
600 x 600	300	100	BMC602	BMC605	BMC608
800 x 800	150	50	BMC800	BMC803	BMC806
800 x 800	300	100	BMC801	BMC804	BMC807
800 x 800	600	200	BMC802	BMC805	BMC808

ACCESSORIES	
Description	Reference
Supplement for ATEX stainless steel cell for platforms completely stainless	CLATEX1
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 400x400	CLATEX2
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 500x500	CLATEX3
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 600x600	CLATEX4
Supplement for ATEX stainless steel load cell for painted or stainless steel sheet platforms 800x800	CLATEX5
Additional metre of cable	CC.6