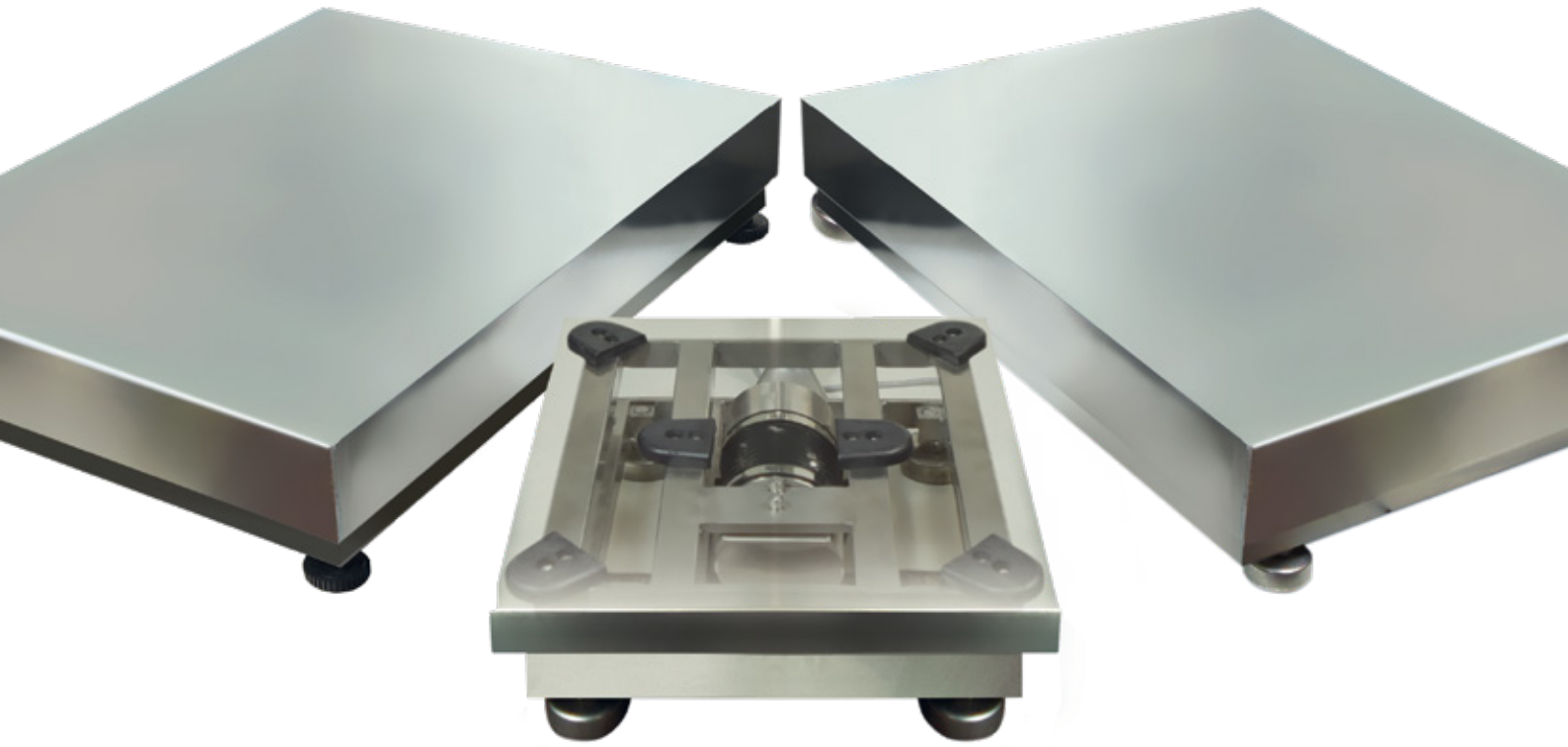


3 VERSIONS *bench platform* FOR MULTIPLE SOLUTIONS



V1 BMR

Structure in painted steel with IP65 load cell protection. It's sturdy, accurate and with a wide range of uses depending on the needs of the environment.



V2 BMR

Structure in stainless steel with IP65 load cell protection. It includes a rubber reinforcement to achieve IP68 sealing. It is ideal for demanding environments, allowing its cleaning and ensuring its reliability.



V3 BMR

Structure in stainless steel with IP68 load cell protection. It has been designed to be used in environments where there is a high humidity and where it needs to be cleaned with pressurized hot water. It is the most appropriate solution for the fishing industry as well as the meat industry.

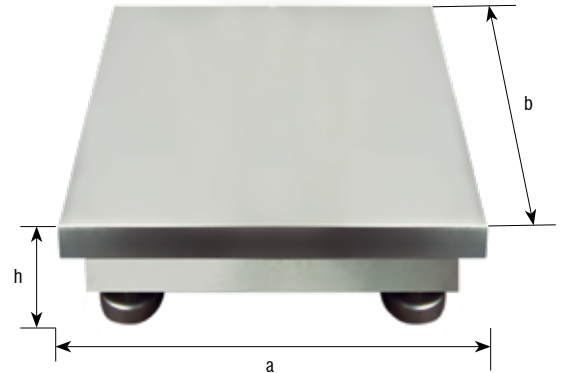


Bench Platform



FEATURES:

- Bench platform. It can be used in legal metrology.
- Load cells with rehearse approval OIML R-60 C3.
- Adjustable feet in height.
- Three different versions:
 - V1. Tubular framework in steel, sheet in stainless steel and load cell in aluminium IP65.
 - V2. Tubular framework in stainless steel, sheet in stainless steel and load cell in aluminium IP. The load cell is covered by a rubber protection which provides a IP68 sealing.
 - V3. Tubular framework in stainless steel, sheet in stainless steel and load cell in stainless steel, IP68.
- 3 output meters of cable included.



Dimensions (mm)			
a	b	h (min.)	h (max.)
305	335	127	140
420	550	140	155
500	650	185	195



V1 Load cell in aluminium.



V2 The load cell in aluminium is covered by a rubber protection.



V3 Load cell in stainless steel.

V1 Code #	261162	261163	261164	261165	261166	261167
V2 Code #	261168	261169	261170	261171	261172	261173
V3 Code #	261279	261280	261281	261282	261283	261284
Capacity (kg)	30	60	60	150	150	300
Readout (g)	10	20	20	50	50	100
Dimensions (mm)	305 x 335		420 x 550		500 x 650	
Packing dimensions (mm)	645 x 385 x 175		985 x 545 x 195		1075 x 615 x 195	
Packing weight (kg)	8,5		16,7		27,5	

Accessories

Code #	Description
910159	Column CI5 painted 350 mm
910160	Column CI6 inox 350 mm
910161	Column CI7 painted 650 mm
910162	Column CI8 inox 650 mm