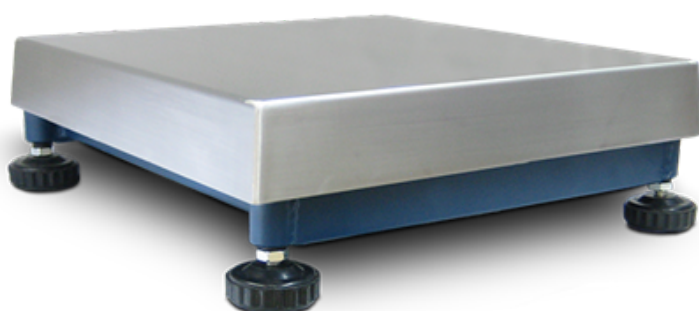


PB series single-cell platforms



Standard Features

- Optional calibration service from 6000d to 15000d (internal use); 3000e approved OIML R60 C3.
- Functioning with a “single point” 350 Ohm aluminium load cell, IP65 protection degree.
- Steel tubular structure, oven-fire painted blue, with adjustable resting feet and level.
- Fitted with stainless steel loading surface.
- Up to 15 Vdc power supply.
- 3m shielded cable for connection to the indicator.
- Upon request:
 - platform calibration service with weight indicator;
 - 3000e CE-M approval;
 - support column for indicator.

Painted Steel. Load cell in **Aluminium**. **IP65** protection rating.

Precision class **C3**.

Small and medium capacity electronic platforms with a stainless steel surface having a precise and sturdy structure.

- Up to 15000d resolution.
- OIML R60 C3.
- IP65 protection.

Available Versions

Code	l x w x h (mm)	Max (kg)	d (g)	M (g*)	d HR (g)*
<u>PBT6</u>	300x300x130	6	1	2	0,5
<u>PBT15</u>	300x300x130	15	2	5	1
<u>PBT30</u>	300x300x130	30	5	10	2
<u>PBK6</u>	300x400x140	6	1	2	0,5
<u>PBK15</u>	300x400x140	15	2	5	1
<u>PBK30</u>	300x400x140	30	5	10	2
<u>PBQ30</u>	400x400x140	30	5	10	2
<u>PBQ60</u>	400x400x140	60	10	20	5
<u>PBQ150</u>	400x400x140	150	20	50	10
<u>PBM30</u>	400x500x140	30	5	10	2
<u>PBM60</u>	400x500x140	60	10	20	5
<u>PBM150</u>	400x500x140	150	20	50	10
<u>PBX60</u>	600x600x165	60	10	20	5
<u>PBX150</u>	600x600x165	150	20	50	10
<u>PBX300</u>	600x600x165	300	50	100	20
<u>PBY60</u>	600x800x170	60	10	20	5
<u>PBY150</u>	600x800x170	150	20	50	10
<u>PBY300</u>	600x800x170	300	50	100	20
<u>PBE300</u>	800x800x170	300	50	100	20
<u>PBE600</u>	800x800x170	600	100	200	50

[illegible]

Part #	Description
PBE600	Platform made of painted steel, IP65, Max=600kg, d=100g, 800x800mm loading surface made of AISI304 stainless steel. 3m shielded cable. Aluminium load cell in class C3. Optional calibration and approval services.

Options

Part #	Description
{#Calibration service with weight indicator}	
DINICAL	Connection to a Dini Argeo indicator and calibration. NET PRICE (*).
DINICAL-DRC	Direct connection (without connectors) from platform to indicator and calibration service. € NET.NOTE(1): delivered platform not connected: connection of the platform to the weight indicator to be carried out on site by qualified personnel.
{#Legal for trade approval, class III or IIII, with Dini Argeo weight indicator (only at time of order)}	
ECEM	3000e legal for trade approval, for single platform/scale. NOTE: Depending on the product, the ECEM approval service may require DINICAL calibration service. Check to see if DINICAL is in the product options.
ECEMDOC	Printed EU declaration of conformity, EU certificate of verification, test certificate and metrological book (free download from our website, only for approved CE-M products). NET €.
{#High resolution (d HR) (only at time of order)}	
THR	High Resolution (HR) model.
{#IP68 protection}	
TIP68	IP68 connection fitted with specific cable, fairleads and connectors.
{#Attached columns}	
PBCL350	Chromed steel column, h=350mm. Fitted with fixing bracket for DFWL, DFWLI, DFWLKI series Dini Argeo indicators and AFW series Scale House indicators.
PBCL500	Chromed steel column, h=500mm. Fitted with fixing bracket for DFWL, DFWLI, DFWLKI series Dini Argeo indicators and AFWseries Scale House indicators.
PBCL700	Chromed steel column, h=700mm. Fitted with fixing bracket for DFWL, DFWLI, DFWLKI series Dini Argeo indicators and AFW series Scale House indicators.
PBSTF	Stainless steel fixing bracket for mounting the DFWL indicator.
PBISTF	Stainless steel fixing bracket for mounting the DFWLI indicator.
TCBI350-1	Stainless steel column h=350mm with stainless steel fixings. Fitted with bracket for DFW, DFWL, DFWLI, 3590E, 3590EGT, TRI, DGT20 and DGTPK series weight indicators. NOTE: on the TS and TT platforms it's possible to mount only DFWL, DFWLI, TRI, DGT20 and DGTPK.
TCBI500-1	Stainless steel column h=500mm with stainless steel fixings. Fitted with bracket for DFW, DFWL, DFWLI, 3590E, 3590EGT, TRI, DGT20, DGTPK series weight indicators (not compatible with TS and TT platforms).
TCBI700-1	Stainless steel column h=700mm with stainless steel fixings. Fitted with bracket for DFW, DFWL, DFWLI, 3590E, 3590EGT, TRI, DGT20, DGTPK series weight indicators (not compatible with TS and TT platforms).
{#Floor columns}	
CSP38I-1	AISI 304 stainless steel column 450x450mm, h=917mm, Ø 38mm. For the indicators of the DINI ARGEO and SCALE HOUSE range.
CSP38	Stainless steel column 450x450mm, h=917, Ø 38mm. Painted steel base. For the indicators of the DINI ARGEO and SCALE HOUSE range.
CSP38D	Stainless steel column 350x350mm, h=750mm. Painted steel base. For the indicators of the DINI ARGEO and SCALE HOUSE range.
{#Calibration service (ACCREDIA/DAKKS) only at time of order}	

Part #	Description
CD1	ISO 9001 DINI ARGEO calibration report, up to 300 kg, for single scale/platform. ACCREDIA reference weights.
CD2	ISO 9001 DINI ARGEO calibration report, from 301 to 1500 kg, for single scale/platform. ACCREDIA reference weights.
CT4	ISO 17025 calibration certificate from 6 to 60 kg for single scale/platform. For precision and industrial scales, crane scales. The certificate is provided in digital format (pdf) and sent by e-mail.
CT5	ISO 17025 calibration certificate from 61 to 300 kg for single scale/platform. For precision and industrial scales, crane scales. The certificate is provided in digital format (pdf) and sent by e-mail.
CT6	ISO 17025 calibration certificate from 301 to 1500 kg for single scale/platform. For precision and industrial scales, crane scales. The certificate is provided in digital format (pdf) and sent by e-mail.

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