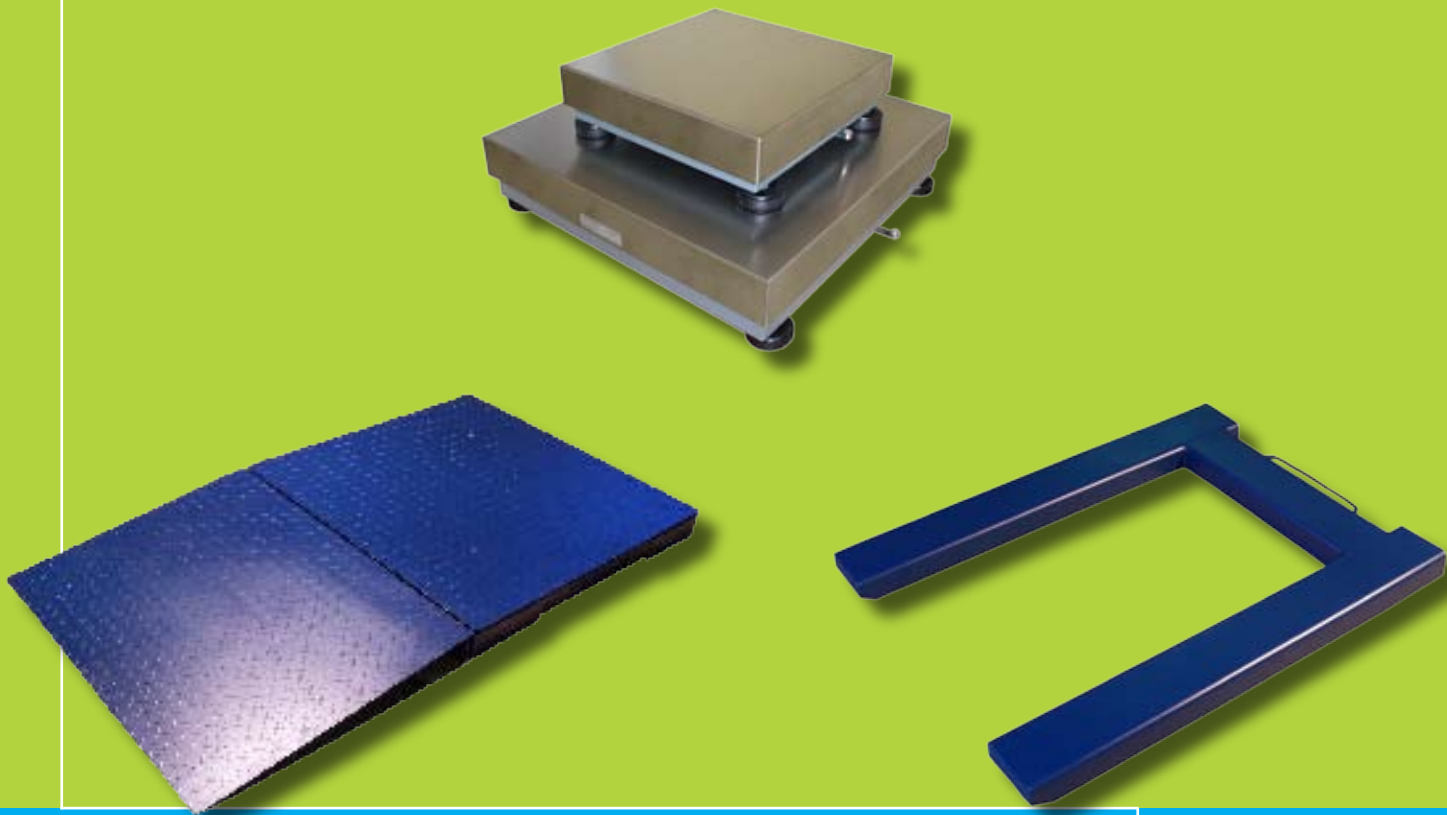


Industrial Platforms



The range of platforms from Adam offer a variety of features and combinations to meet your needs, all of which can be integrated into systems, or combined with one of Adam Equipment's many different indicators with features to suit most applications.

The Adam industrial range consists of:

- ▶ Single point platform scales with bases sizes 300 x 300mm to 800 x 800mm and up to 600kg. Both stainless steel and mild steel available.
- ▶ Tough floor scales up to 3000kg and 1500 x 1500mm with optional ramps all with your choice of stainless steel or mild steel construction.
- ▶ U-beams with capacities from 1500kg to 3000kg in either stainless steel or mild steel.

With over 35 years of experience in the production of weighing instruments you can trust Adam for quality products that offer a range of features designed for a variety of applications.



AE ADAM
THE RIGHT BALANCE
Speed, Performance, Value

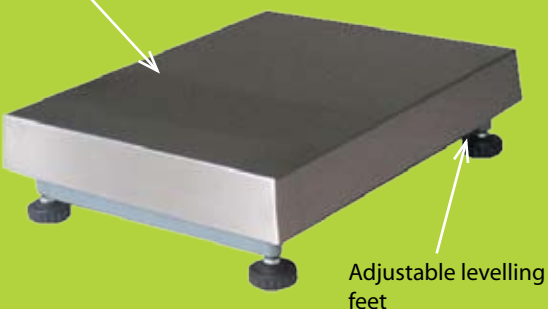
GF Series

As a single-point loadcell base with mild steel construction the GF series is designed for a number of different applications. The solid construction features a stainless steel pan and welded mild steel base to make them light weight yet durable.

Features

- Stainless steel pan
- Adjustable levelling feet
- Single point loadcell
- C3 OIML approved loadcell installed
- 3M of loadcell cable

Light weight stainless steel pan



Adjustable levelling feet

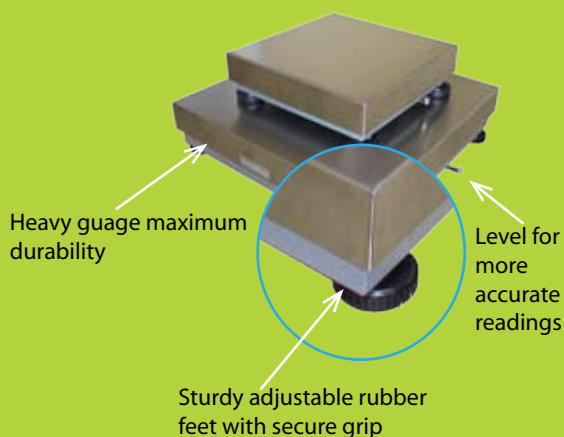
PB Series

The PB series of bases is available in all stainless steel or with a mild steel frame and stainless steel platform. The low profile design and multiple base sizes, gives you total flexibility for your applications. The H shaped construction gives added support and strength for a more resilient base. Suitable for a range of applications.

Features

- Stainless steel pan
- Adjustable levelling feet
- Level indicator
- Single point loadcell
- A number of different size configurations
- C3 OIML approved loadcell installed
- 3M of loadcell cable

Heavy gauge maximum durability



Level for more accurate readings

Sturdy adjustable rubber feet with secure grip

Indicators and Digital Readouts

Adam CBD Counting Scales

Using the CBD dual counting scale you can connect any of these platforms to the CBD to extend the use of the scale. The CBD is a dual channel counting scale, use the local platform to weigh your small parts that need to be counted then using any of the bases you can do a larger count all at one time. With the CBD you can set tare weights for your products into one of the 100 built in memories and you can output your readings to a computer or printer, via the standard RS-232 interface. Using the CBD and platform combination gives high capacity with fine increment reading offering great flexibility.



CBD shown with PB series base

PT Series

PT series of floor scales feature a low profile design for easy loading and unloading. The range incorporates a stainless steel option for harsh environments and a non slip checkered plate for added grip.

Heavy duty rubber feet support the four OIML approved loadcells ensuring quality and longevity of the bases. An optional ramp makes loading and unloading even easier. With a number of different platform sizes and capacities there is a PT based that will meet all your industrial applications.

Features

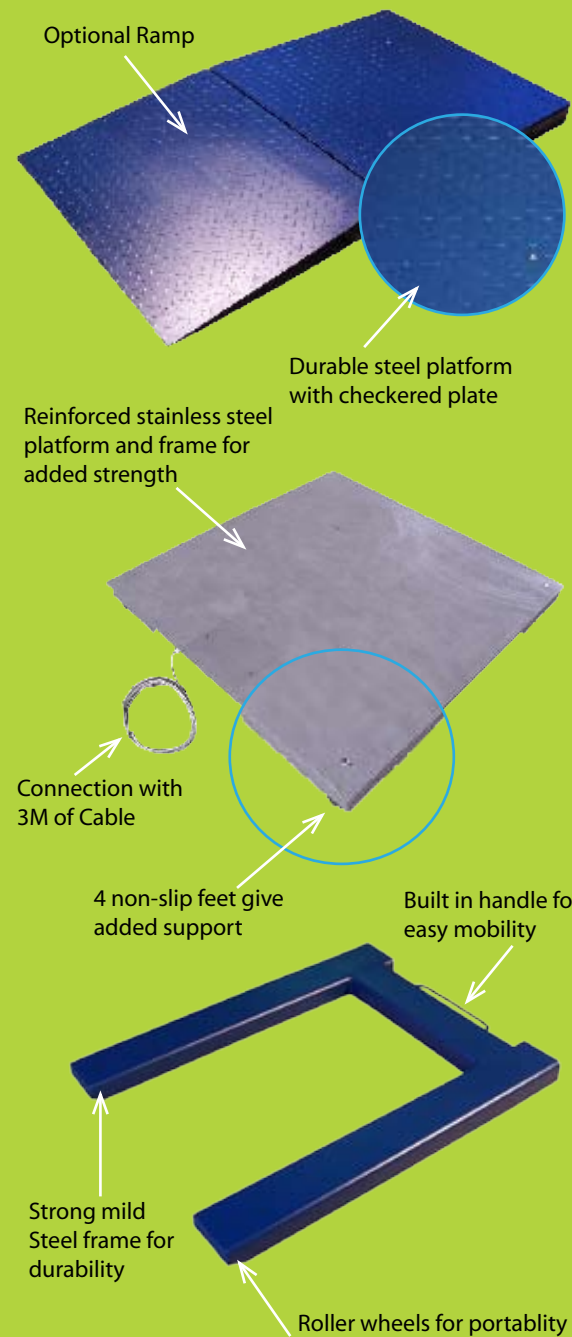
- Stainless steel option available
- Adjustable levelling feet
- 4 loadcell construction
- Optional ramps
- C3 OIML approved loadcell installed
- 3M of loadcell cable
- Checker treadplate (Not available on 1500 x 1500mm version)
- Heavy duty rubber feet

PU Series

The PU series is a U beam pallet scales, designed with flexibility in mind. They come with handles and wheels to allow easy moving, a single 5m cable from the rear section avoiding potential cable damage. Constructed in low profile mild steel with a stainless steel option.

Features

- Built in handle
- Two wheels situated at the front
- Adjustable levelling feet
- 4 loadcell construction
- C3 OIML approved loadcell installed
- 5M loadcell cable



Adam Indicators

Adam Equipment carries a range of indicators intended for use with any of the Adam Industrial Platforms. With a number of features and options available these indicators can perform parts counting, weighing or percentage weighing. Contact us for full details on all the features of the Adam indicators.

Platform Finishes

- All mild steel platforms are finished in epoxy powder coated in blue finish.
- All stainless steel platforms are finished in shot-blast finish, in grade 304.
- All top pans for GF and PB series are polished stainless steel.

Applications for Platform scales

- General Weighing
- Parts counting
- Percentage weighing
- Comparative weighing
- Shipping and receiving
- Batching items for processing
- Mixing solutions
- Production control and processing
- Stock and warehouse auditing

Technical Specifications

GF Series

Model	Maximum Scale Capacity (kg)	Platform Size (mm)	Height (mm)	Net Weight (kg)	OIML Approved	Cable	Construction
GF 30	30	350 x 350	130	15	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
GF 60	60	350 x 350	130	15	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
GF 60-45	60	400 x 500	130	18	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
GF 150-45	150	400 x 500	130	18	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
GF 300	300	600 x 800	165	45	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan

PB Series

Model	Maximum Scale Capacity (kg)	Platform Size (mm)	Height (mm)	Net Weight (kg)	OIML Approved	Cable	Construction
PB 303	30	300 x 300	130	8	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 304	30	400 x 400	130	10	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 603	60	300 x 300	130	8	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 604	60	400 x 400	130	10	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 606	60	600 x 600	155	25	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 1504	150	400 x 400	130	10	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 1506	150	600 x 600	155	25	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 3006	300	600 x 600	155	25	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 3008	300	800 x 800	165	61	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 6008	600	800 x 800	165	61	C3 load cell installed	3m long	Mild Steel/Stainless Steel Pan
PB 303S	30	300 x 300	100	8	C3 load cell installed	3m long	Stainless Steel
PB 603S	60	300 x 300	100	8	C3 load cell installed	3m long	Stainless Steel
PB 604S	60	400 x 400	100	12	C3 load cell installed	3m long	Stainless Steel
PB 1504S	150	400 x 400	100	12	C3 load cell installed	3m long	Stainless Steel
PB 1506S	150	600 x 600	155	28	C3 load cell installed	3m long	Stainless Steel
PB 3006S	300	600 x 600	155	28	C3 load cell installed	3m long	Stainless Steel
PB 3008S	300	800 x 800	165	61	C3 load cell installed	3m long	Stainless Steel
PB 6008S	600	800 x 800	165	61	C3 load cell installed	3m long	Stainless Steel

PT Series

Model	Maximum Scale Capacity (kg)	Platform Size (mm)	Height (mm)	Net Weight (kg)	OIML Approved	Cable	Construction
PT 110	1000	1000 x 1000	100	90	C3 load cell installed	3m long	Mild Steel
PT 210	2000	1000 x 1000	100	90	C3 load cell installed	3m long	Mild Steel
PT 310	3000	1000 x 1000	100	90	C3 load cell installed	3m long	Mild Steel
PT 112	1000	1200 x 1200	100	120	C3 load cell installed	3m long	Mild Steel
PT 212	2000	1200 x 1200	100	120	C3 load cell installed	3m long	Mild Steel
PT 312	3000	1200 x 1200	100	120	C3 load cell installed	3m long	Mild Steel
PT 115	1000	1500 x 1500	100	170	C3 load cell installed	3m long	Mild Steel
PT 215	2000	1500 x 1500	100	170	C3 load cell installed	3m long	Mild Steel
PT 315	3000	1500 x 1500	100	170	C3 load cell installed	3m long	Mild Steel
PT 310S	3000	1000 x 1000	100	90	C3 load cell installed	3m long	Stainless Steel
PT 312S	3000	1200 x 1200	100	120	C3 load cell installed	3m long	Stainless Steel
PT 315S	3000	1500 x 1500	100	170	C3 load cell installed	3m long	Stainless Steel

Ramp Options

Model	Description	Material
PT 10R	1000mm wide ramp	Mild Steel
PT 12R	1200mm wide ramp	Mild Steel
PT 15R	1500mm wide ramp	Mild Steel

Model	Description	Material
PT 10RS	1000mm wide ramp	Stainless Steel
PT 12RS	1200mm wide ramp	Stainless Steel
PT 15RS	1500mm wide ramp	Stainless Steel

PU Series

Model	Maximum Scale Capacity (kg)	Platform Size (mm)	Height (mm)	Net Weight (kg)	OIML Approved	Cable	Construction
PU 1500	1500	1200 x 920	80	65	N/A	5m long	Mild Steel
PU 3000	3000	1200 x 920	80	65	N/A	5m long	Mild Steel
PU 3000S	3000	1200 x 920	80	65	N/A	5m long	Stainless Steel

Mild steel platforms rated IP65, Stainless steel platforms are rated IP67.