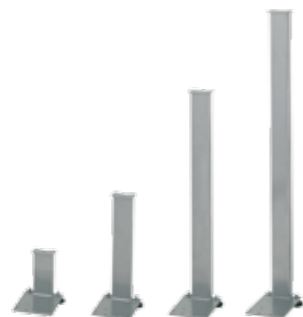


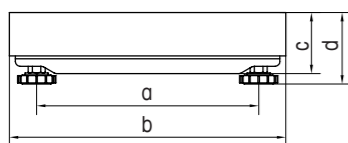
## Accessories

	Order number
<b>Stand, stainless steel</b>	
Heights 120 mm / 4.7"	72 229 393
Heights 330 mm / 13"	72 198 702
Heights 660 mm / 26"	72 198 703
Heights 900 mm / 35.4"	72 198 704

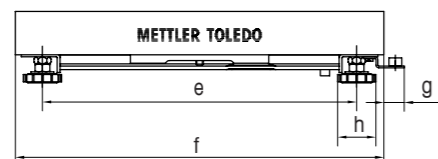


## Dimensions

Front view



Side view



Model – Dimension in mm/"	a	b	c	d	e	f	g	h
PBA426(x)-A... mm	175	240	59	86	235	300	21	42
"	6,89	9,45	2,32	3,38	9,25	7,87	0,83	1,65
PBA426(x)-BB... mm	235	300	76	97	335	400	18	42
"	9,25	11,81	2,99	3,81	13,18	15,74	0,7	1,65
PBA426(x)-B... mm	335	400	108,5	123	435	500	18	42
"	13,18	15,74	4,27	4,84	17,12	19,68	0,7	1,65
PBA426(x)-QA... mm	163	228	59	86	163	228	21	42
"	6,41	8,97	2,32	3,38	6,41	8,97	0,83	1,65
PBA426(x)-QB... mm	240	305	76	97	254	305	17	42
"	9,45	12,0	2,99	3,81	10,0	12,0	0,67	1,65

# Weighing Platform



## PBA426/PBA426x Weighing Platform

Full stainless steel construction

Capacities from 3 to 60 kg

OIML and NTEP approved

Hygienically designed

Water resistant according IP65/IP67

[www.mt.com](http://www.mt.com)

For more information

## Rugged, Easy to Clean, Precise for Your Light Wash Down Applications

### USA

Mettler-Toledo, Inc.  
1900 Polaris Parkway  
Columbus, OH, 43240  
Tel. (1) 800 523 5123

### Canada

Mettler-Toledo, Inc.  
2915 Argentic Road, Unit 6  
Mississauga, Ontario, L5N 8G6  
Tel. (1) 800 523 5123

### Rest of World

Mettler-Toledo AG  
CH-8606 Greifensee  
Switzerland  
Tel. +41 44 944 22 11

Subject to technical changes  
© 09/2010 Mettler-Toledo AG  
Printed in Switzerland  
MTSI 44099477

**ServiceXXI**  
Tailored Services



**METTLER TOLEDO**

## For Challenging Applications in Light Wet & Humid Environments

The PBA426/PBA426x fully stainless steel platform is a robust, durable and economical solution for a wide range of weighing tasks with light wash down requirements. This platform series is a perfect fit in many food manufacturing or chemical/pharmaceutical processing applications with a need for durability, uncompromising cleanliness and a good protection against the impact of water (120 min./day), humidity and condensation. The PBA426x series can also be used in hazardous environments.



### Technical specifications

<b>Resolution</b>	15 000d OIML Class III, 3000e NTEP Class III, 5000d
<b>Ingress Protection</b>	IP65/IP67
<b>Material</b>	Platform frame: Stainless steel AISI304 Load plate: Stainless steel AISI304
<b>Load Cell</b>	Stainless steel, potted
<b>* Hazardous Area Approval</b>	ATEX: Zone 1/21 FM: I.S. Class I, II, III, Division 1 (Load Cell)

\* only when ordered as PBA426x

### Standard configurations

Model	Platform size	Max. weighing capacity				Cable length
		Rectangular weighing platforms				
PBA426(x)-A	240 x 300 mm / 9.5" x 11.8"	3 kg / 5 lb*	6 kg / 10 lb	15 kg / 25 lb		3 m / 9.9 ft
PBA426(x)-BB	300 x 400 mm / 11.8" x 15.7"			30 kg / 50 lb	60 kg / 100 lb	3 m / 9.9 ft
PBA426(x)-B	400 x 500 mm / 15.7" x 19.7"			30 kg / 50 lb	60 kg / 100 lb	3 m / 9.9 ft
Certifiable resolution 1x3000e / 1x5000d						
Readability certified		1 g / NA*	2 g / 0.002 lb	5 g / 0.005 lb	10 g / 0.01 lb	20 g / 0.02 lb
Min. capacity (legal for trade only)		20 g / NA*	40 g / 0.04 lb	100 g / 0.1 lb	200 g / 0.2 lb	400 g / 0.4 lb
Square weighing platforms						
PBA426(x)-QA	229 x 229 mm / 9" x 9"	3 kg / 5 lb*	6 kg / 10 lb			3 m / 9.9 ft
PBA426(x)-QB	305 x 305 mm / 12" x 12"			15 kg / 25 lb	30 kg / 50 lb	60 kg / 100 lb
Certifiable resolution 1x3000e / 1x5000d						
Readability certified		1 g / NA*	2 g / 0.002 lb	5 g / 0.005 lb	10 g / 0.01 lb	20 g / 0.02 lb
Min. capacity (legal for trade only)		20 g / NA*	40 g / 0.04 lb	100 g / 0.1 lb	200 g / 0.2 lb	400 g / 0.4 lb

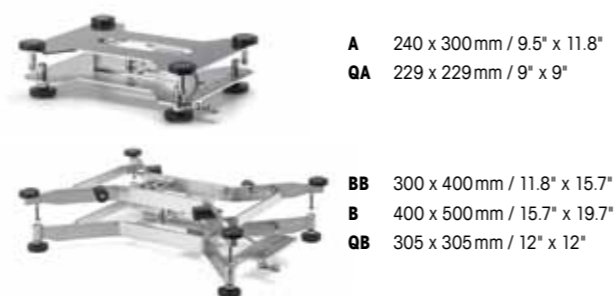
\* not NTEP approved Model designation example: Size 240x300 mm / 6 kg: PBA426(x)-A6 (H) Zero setting range = 2% of max. capacity Temperature range = -10°C to +40°C / 14°F to 104°F Preload range = 18% of max. capacity Taring range subtractive from 0 to max. capacity



#### High Durability

Electropolished, full stainless steel frame for a long life time also when used in harsh environments.

#### Construction per size



- A** 240 x 300 mm / 9.5" x 11.8"
- QA** 229 x 229 mm / 9" x 9"
- BB** 300 x 400 mm / 11.8" x 15.7"
- B** 400 x 500 mm / 15.7" x 19.7"
- QB** 305 x 305 mm / 12" x 12"

#### Easy to Clean

The open, sturdy and straight forward mechanical design allows for efficient cleaning due to good access to any part of the construction.



#### Precise Leveling – High Protection

Optimally placed and specific adjusted overload stops grant the best possible protection against load cell damaging. Easy adjustable feet allow for reliable and precise scale leveling.



#### Stainless Steel Load Cell

The advanced and state of the art technology makes this load cell a perfect choice for light wash down applications. It also will reliably work in damp and aggressive environments for an extended period of time.



#### Optional Hygienic Kit

To easily reduce on site-contamination, this platform series is optionally also available with a hygienic-kit containing specially designed leveling kits and overload stops.