

Accessories (Stainless Steel)

Stands	Order number
Heights 120 mm	72 229 393
Heights 330 mm	72 198 702
Heights 660 mm	72 198 703
Heights 900 mm	72 198 704
Desk mount bracket	
For IND236	22021070



Construction per size



A 240 x 300 mm



BB 300 x 400 mm
B 400 x 500 mm

Bench Scale



BBA236 Bench Scale

- Stainless-steel construction
- Capacities from 3 to 150 kg
- OIML approved
- Easy operation, low maintenance
- Large, bright display



www.mt.com/BBA236

For more information

Durable, Reliable, Economical
for Your Demanding Applications

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METTLER TOLEDO Service



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The Economical Solution for Challenging Industrial Environments

The BBA236 stainless-steel scale is a robust and cost-effective scale for versatile use in any dry and short-time wet industrial environment.

As a true one-for-all solution, the BBA236 is designed for a wide range of weighing tasks. It is a cost-effective choice for out-of-the-box straight weighing, over/under checkweighing, counting with average piece-weight optimization, totalizing and animal-weighing applications.

The simple and convenient menu configuration and the straightforward and intuitive setup of a multitude of different available functions makes the BBA236 easy to use. It requires minimal operator training and measurably improves production efficiency.

The BBA236 terminal includes an RS232 interface* allowing for communication to a printer or PC and can be operated with an optionally available built-in rechargeable battery.

*Not available for factory certified versions

Technical specifications

Display	7-digit, 7-segment LCD display with white backlight Heights: 60mm Stabilization time <1 sec.	Ingress Protection	Terminal: IP66/IP67 Platform/Load cell: IP65
		Material	Terminal Housing: Stainless steel AISI304 Platform Frame: Stainless steel AISI304 Load Plate & Column: Stainless steel AISI304
Approvable resolution	OIML Class III, 3000e	Load Cell	Aluminium, Potted
Resolution typ.	15000d	Applications	Straight weighing, over/under checkweighing, counting, totalizing, animal weighing
Power Supply	85...264 VAC, 50/60 Hz	Features:	Date & Time (RTC), x10, Print, Unit Switch, Target storage
Rechargeable Battery	Built-in metal hydrid rechargeable battery pack, for >80 hours stand alone operation (optional)		
Units of measure	kg, lb, g, oz		
Data Interface	RS232		

Standard configurations

Model	Platform size	Maximum weighing capacity						Cable length
		3 kg	6 kg	15 kg	30 kg	60 kg	150 kg	
BBA236-4A	240 x 300 mm							1.8 m
BBA236-4BB	300 x 400 mm							2.3 m
BBA236-4B	400 x 500 mm							2.3 m
Approvable resolution 1x3000e								
Approvable readability		1 g	2 g	5 g	10 g	20 g	50 g	
Min. capacity (approved scales only)		20 g	40 g	100 g	200 g	400 g	1 kg	

Model designation example:
Size 240 x 300 mm / 6 kg: BBA236-4A6

Zero-setting range = 2% of max. capacity
Nominal temp. range = -10°C to +40°C

Zero capture range = 18% of max. capacity
Subtractive tare range: >0 to max. capacity

