







LABORATORY

MULTIFUNCTION SCALES

SPECIFIC SCALES

VEHICLE INSPECTION

PALLET SCALE

FORKLIFT TRUCK

CRANE / OVERH. CRANE SCALES



**FUNCTIONALITY** 







## Bench scales for small objects

Scales equipped with a round pan, suitable for weighing small objects. The removable stainless steel "double face" pan is easy to clean and the spirit level level and the adjustable supporting feet allow for a correct installation also on inclined shelfs.

CAPACITY	PLATE	DIVISION (g)				
(kg)	(mm)	STANDARD	APPROV* C€ M	HIGH RESOL.		
1,5	Ø 178	0,2	0,5	0,05		
3	Ø 178	0,5	1	0,1		
6	Ø 178	1	2	0,2		
15	Ø 178	2	5	0,5		

<sup>\* &</sup>lt; M On request, depending on the model: multi scale: 3000+3000e, 6000e, 6000+6000e





#### Compact portable scales

Extremely versatile scales, easily transportable and ideal for instant weighing anywhere. Especially valued by the agricultural industry to weigh fruits and vegetables during harvest or in warehouse for inventory or stocktaking. They also allow to save weighing readings to a USB flash drive for further processing.

The structure is entirely made of AISI 304 stainless steel.

CAPACITY	PLATE	DIVISION (g)			
(kg)	(mm)	STANDARD	APPROV* C€ M	HIGH RESOL.	
6/15	365x235	2/5	2/5	0,5	
15/30	365x235	5/10	5/10	1	
12/30	365x235	2/5	2/5	-	

<sup>\*</sup> CEM On request, depending on the model: multi scale: 3000+3000e, 6000e, 6000+6000e







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#### Bench/floor scales

Easy-to-use, versatility and sturdiness are their distinguishing features. Equipped with non-slip adjustable feet, spirit level and protection against electrostatic discharge.

	230x330	300x300	330x330	400×400	400×500	500×500	500×600	009×009	700×700	800x800			
CAPACITY					PL/							DIVISION (g	
(kg)					(m	m)					STANDARD	APPROV*C€ M	HIGH RESOL.
3	•										0,5	1	0,1
6	•	•									1	2	0,2
15		•	•	•							2	5	0,5
30		•	•	•	•	•					5	10	1
60				•	•	•	•	•			10	20	2
150				•	•	•	•	•	•		20	50	5
300							•	•	•	•	50	100	10
600									•	•	100	200	20

<sup>\*</sup> ce  $\mathbf{M}$  On request, depending on the model: multi scale: 3000+3000e, 6000e, 6000+6000e



#### Floor scales

Made of high-quality materials these scales are composed of oversized load cells, thus ensuring durability and weighing high-accuracy. They can be installed above-ground, with ramps, as well as flush-floor.

	009×009	1000x1000	1000x1250	1250x1250	1250x1500	1500×1500	1500x2000	1500x2500	2000x2500			
CAPACITY					LAT						DIVISION (g)	
(kg)					(mm)					STANDARD	APPROV* € M	HIGH RESOL.
150	•									20	50	-
300	•	•	•	•						50	100	20
600		•	•	•	•	•	•			100	200	50
1500		•	•	•	•	•	•			200	500	100
3000					•	•	•	•	•	500	1000	200
6000							•	•	•	1000	2000	500
10000								•	•	2000	5000	1000

<sup>\*</sup> CEM On request, depending on the model: multi scale: 3000+3000e, 6000e, 6000+6000e









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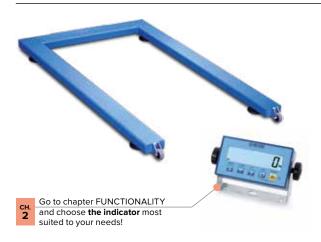


## Low-profile floor scales

Low-profile scales with on/off ramps for an accurate weigh measurement of the load carried by forklifts and manual pallet trucks. Ideal for use in warehouses, storage and waste separation areas.

	1000×1250	1050x1250	1250×1500	1300×1500			
CAPACITY			ATE			DIVISION (g)	
(kg)		(m	m)		STANDARD	APPROV* C€ M	HIGH RESOL.
600	•		•		100	200	50
1500	•		•		200	500	100
3000		•		•	1000	1000	-

<sup>\* ←</sup> M On request, depending on the model: multi scale: 3000+3000e



#### Pallet-weighing scales

Sturdy and heavy-duty pallet-weighing scales equipped with oversized load cells. Sizes optimised to the Eur-pallet dimensional standards.

	1263x840xh85	1385x800xh85			
CAPACITY	SI	ZE		DIVISION (g)	
(kg)	(m	m)	STANDARD	APPROV* C€ M	HIGH RESOL.
600		•	100	200	50
1500	•	•	200	500	100
3000	•	•	500	1000	-

<sup>\*</sup>CEM On request, depending on the model: multi scale: 3000+3000e



#### STAINLESS steel bench/floor scales

The STAINLESS steel structure and the load cell protected against water and dust make these scales ideal for use in harsh environment requiring strict hygiene. Easy-to-use, versatility and sturdiness are their distinguishing features. Equipped with non-slip feet, spirit level and protection against static discharge.

	230x330	300×300	330×330	400×400	400×500	500×500	500×600	009×009	700×700			
CAPACITY					LAT						DIVISION (g	
(kg)					(mm	)				STANDARD	APPROV€ M	HIGH RESOL.
3	•									0,5	1	0,2
6	•	•	•							1	2	0,5
15	•	•	•	•						2	5	1
30		•	•	•	•	•				5	10	2
60				•	•	•	•	•		10	20	5
150				•	•	•	•	•	•	20	50	10
300							•	•	•	50	100	20
600									•	100	200	50

<sup>\*</sup> CEM On request, depending on the model: multi scale: 3000+3000e, 6000e, 6000+6000e

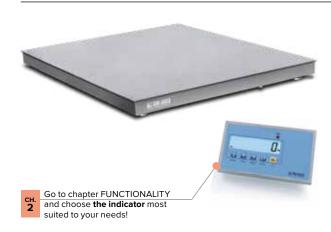






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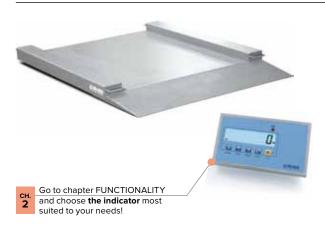


#### STAINLESS STEEL floor scales

Made of high-quality materials these scales are composed of oversized load cells, thus ensuring durability and weighing high-accuracy. They can be installed above-ground, with ramps, as well as flush-floor.

	009×009	800x800	1000×1000	1000×1250	1250x1250	1250x1500	1500×1500	1500×2000	1500x2500	2000x2500			
CAPACITY						ATE						DIVISION (g)	
(kg)					(m	m)					STANDARD	APPROV* C€ M	HIGH RESOL.
150	•										20	50	-
300	•	•	•	•	•						50	100	20
600		•	•	•	•	•	•	•			100	200	50
1500		•	•	•	•	•	•	•			200	500	100
3000						•	•	•	•	•	500	1000	200
6000								•	•	•	1000	2000	500
10000									•	•	2000	5000	1000

<sup>\*</sup> CF  $\blacksquare$  On request, depending on the model: multi scale: 3000+3000e, 6000e, 6000+6000e



# STAINLESS STEEL Low-profile floor scales

Low-profile scales with on/off ramps for an accurate weight measurement of the load carried by forklifts and manual pallet trucks. Ideal for use in warehouses, storage and waste separation areas, hospitals and chemical and pharmaceutical industry.

	1000×1250	1250×1500			
CAPACITY		ATE		DIVISION (g)	
(kg)	(m	ım)	STANDARD	APPROV* C€M	HIGH RESOL.
600	•	•	100	200	50
1500	•	•	200	500	100

<sup>\*</sup>  $\mathfrak{C}^{\bullet}$  On request, depending on the model: multi scale: 3000+3000e



#### STAINLESS STEEL pallet-weighing scales

Sturdy and heavy-duty pallet-weighing scales equipped with oversized load cells. The sizes are optimised to the Eur-pallet dimensional standards.

CAPACITY	SIZE		DIVISION (g)					
(kg)	(mm)	STANDARD	APPROV* C€M	HIGH RESOL.				
600	1385x800xh75	100	200	50				
1500	1385x800xh75	200	500	100				
3000	1385x800xh75	500	1000	-				

<sup>\* ←</sup> M On request, depending on the model: multi scale: 3000+3000e









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FUNCTIONALITY





#### Portable scales on wheels

Real mobile weighing stations with weight indicator, platform, label applicator, bar code reader and many other accessories to communicate with the company information system. Available in painted or STAINLESS steel.

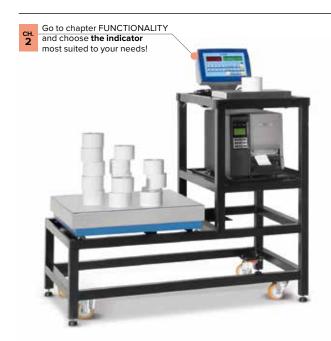
	LOWER LOAD PLATFORM	UPPER LOAD PLATFORM
PLATFORM (mm)	LOAD PLATF	
400x400, 400x500	260	600
600x600	270	600











## Portable multi-platform weighing system

Range of complete multi-balance compact weighing stations, designed for optimising the installation of the weighing system, thus allowing to save space and to simplify the system handling in the working area. Available in painted or STAINLESS steel versions.

	<b>—</b> ₹
PLATFORM ON UPPER SHELF (mm)	PLATFORM ON LOWER SHELF (mm)
230x330, 330x330	400x400, 400x500, 500x600, 600x600











## **ACCESSORIES**



#### Floor support columns

Made of painted steel or stainless steel, they are lightweight, easy-tohandle as well as firm-based and sturdy. Ideal for use in industrial environments. Due to removable adjustable feet they can be firmly put on any kind of surface, fixed to the floor or, by replacing the feet with simple castor wheels, easily moved for instant weighing anywhere.



800



## Columns and brackets for compact solutions

Easy-to-install, firm-based and robust, they make the system compact and easy-to-handle. The columns are especially used for lifting up the indicator to a higher position, protecting it against dirt, dust and moisture.



# Painted or STAINLESS steel raising frames for platforms

Suitable for raising the load platform, facilitating weighing operations. Available in painted or STAINLESS steel versions.

COL	UMN	IS H	EIGH	HT (	mm)

350, 500, 700

FOR LOAD PLATFORM (mm)	HEIGHT (mm)
400x400	600
600x600	600



## Fixing brackets for weight indicators

Made of STAINLESS steel, they allow you to easily fix the indicator to the wall or to any vertical surfaces. Available also with adjustable inclination.

- 1. Adjustable inclination bracket.
- Weighing platform in-built bracket.
  Fixed inclination wall bracket.

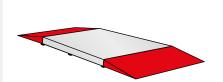


### Frames for flush-floor installation

Mounted directly inside the pit, they optimise the installation of the platform for a correct operation. Available in painted or STAINLESS steel versions.

#### FOR LOAD PLATFORM (mm)

600x600, 1000x1000, 1000x1250, 1250x1250, 1250x1500, 1500x1500, 1500x2000, 1500x2500, 2000x2500



#### Ramps for floor scales

Suitable for non-pit mounted platform to move up/down pallet trucks and hand powered forks. A special system allows for fixing it to the platform or to the floor. Available in painted or STAINLESS steel versions.

RAMP SIZES (mm)

1000x900, 1250x1100, 1500x1100