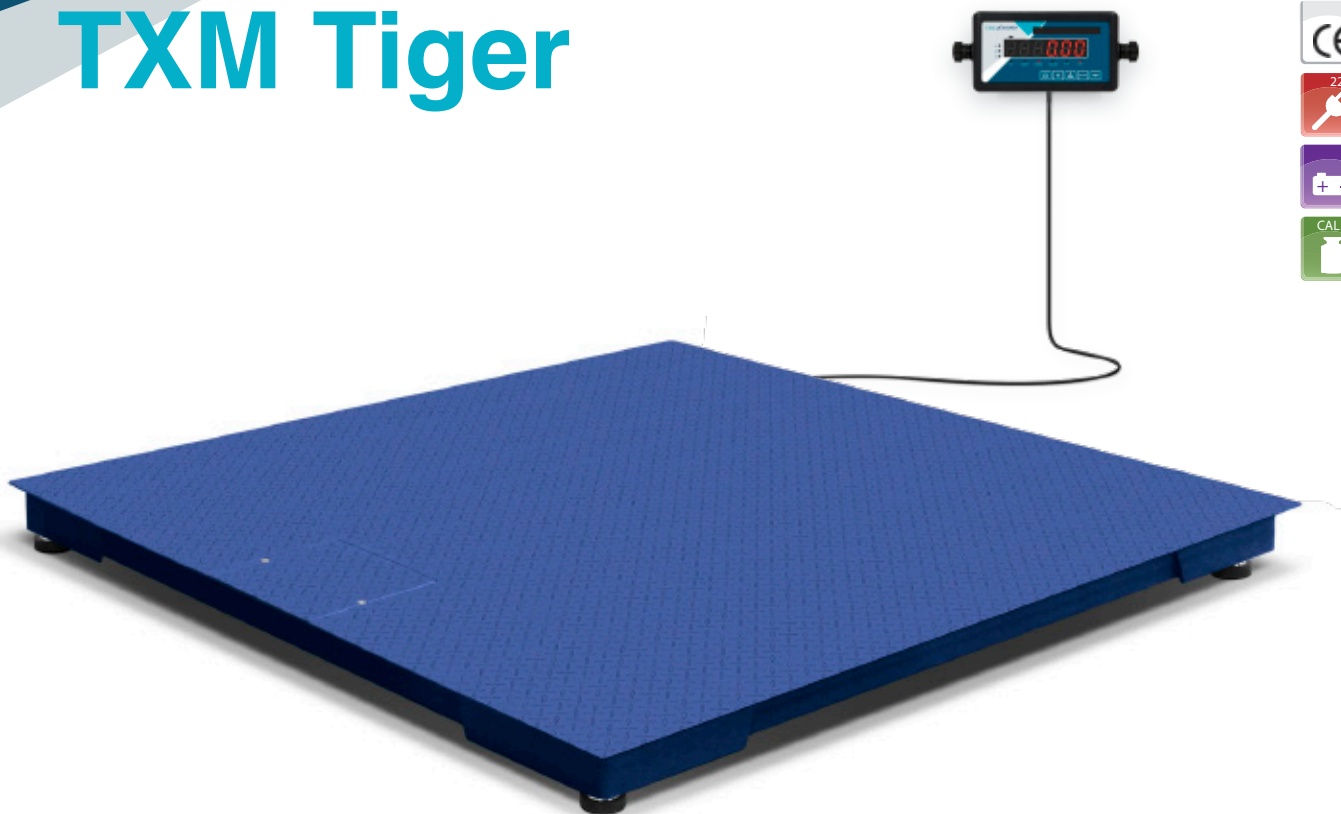


TXM Tiger



Floor scale with CE-M verification for legal use For weighing pallets and heavy loads, with a capacity of up to 2,500 kg

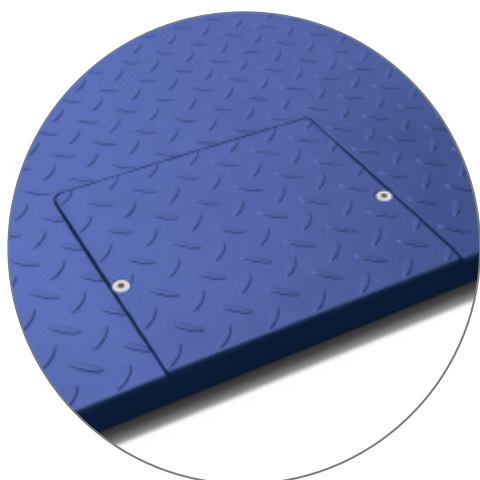
- Floor platform with CE-M verification and autonomy of more than 80 hours of use.
- Installation on the floor or embedded (*).
- Highly resistant sandwich structure, with epoxy treatment.
- OIML R-60 class C load sensors in nickel-plated steel, IP65 protection.
- With LED digit TXM indicator and 400 cm long cable.
- Piece counting with free sampling.
- Digital filter for weighing animals in motion.
- Built-in Ni-MH battery.

(* Except for models 88 and 1010.

Accurex TXM Tiger scale models are products for legal use, **CE-M Verified as standard**. Manufactured from epoxy-treated steel construction, they include the TXM electronic indicator and withstand hard and intensive treatment.

The **TXM indicator in legal metrology**, with 4 metres of cable length, can be positioned at a distance from the platform. The response of the weighing is extremely fast, in less than 2 seconds it shows the stable weight accurately.





Main functions

Weighing of animals in motion. Allows the weighing of animals on the platform, by means of a digital filter that averages and displays the final weight value, once the calculation operations have been carried out.

Counting of pieces. It calculates the number of pieces from a sample taken in advance.

Tare of containers and containers, to display the net weight.

It is powered by 220V mains and also by its internal Ni-MH battery which is recharged by the same mains cable. While the scale is being used connected to the mains, its battery is being recharged simultaneously.

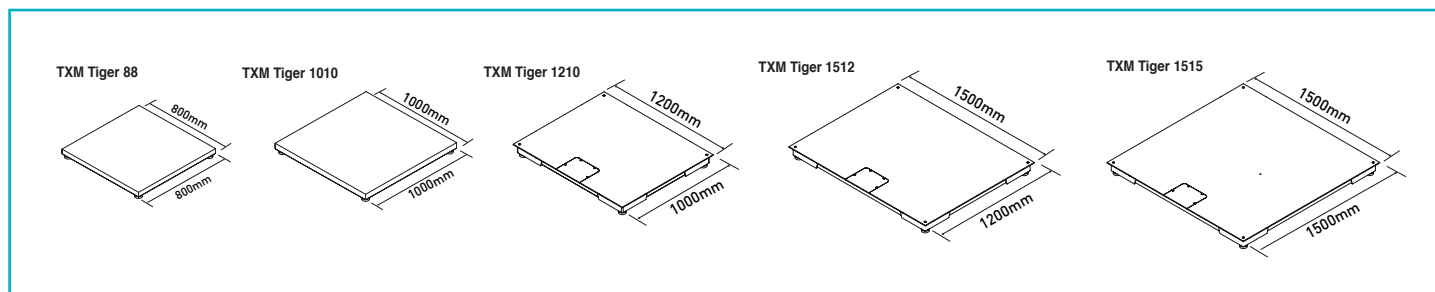
CE-M Verified as standard. The equipment is supplied properly calibrated and sealed for use in applications where this certification is required.

Technical features

Model	TXM Tiger 88 - 600	TXM Tiger 1010 - 1,5T	TXM Tiger 1210 - 1,5T	TXM Tiger 1210 - 2,5T	TXM Tiger 1512 - 1,5T	TXM Tiger 1512 - 2,5T	TXM Tiger 1515 - 1,5T	TXM Tiger 1515 - 2,5T
Reference	72142	72143	72144	72145	72146	72147	72148	72149
Capacity / Max (kg)	600 kg	1500 kg	1500 kg	2500 kg	1500 kg	2500 kg	1500 kg	2500 kg
Resolution / e (g)	200 g	500 g	500 g	1000 g	500 g	1000 g	500 g	1000 g
Weighing units	g, kg							
Maximum error (g)	± 0,1 %							
Tare range (g)	- Max							
Power	Mains 220V 50 Hz							
Working temperature	-10°C / +40°C							
Estructure	Steel with baked epoxy paint							
Load sensors	4 x H8C Rebel IP65							
Connections box	Hermetic ABS with IP65 protection							
Dim. plataforma (mm)	800 x 800	1000 x 1000	1200 x 1000		1500 x 1200		1500 x 1500	
Minimum height	112		104					
Maximum height	117		119					
Platform net weight (kg)	45	49	64		89		105	
Packaging dimensions (mm)	810 x 810 x 260	1010 x 1010 x 260	1210 x 1010 x 150		1510 x 1210 x 150		1510 x 1510 x 150	
Total weight with packaging ¹ (kg)	65	69	76		107		127	

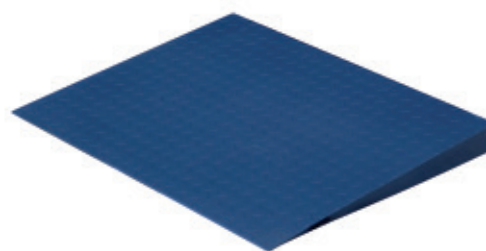
(1) Product in a single package. The platform includes the indicator and accessories inside, accessible from the bottom.

External dimensions (mm)



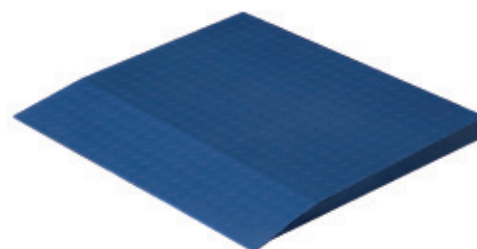
Platform accessories

Ref.	Ramps RM
7006	RM-8 Access Ramp for 88
70190	RM-10 Access Ramp for 1010 and 1210
4267	RM-12 Access Ramp for 1210 and 1512
4520	RM-15 Access Ramp for 1512 and 1515



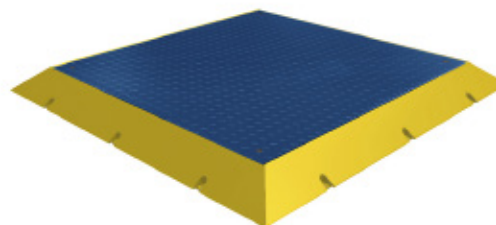
Ramp RM

Ref.	Ramps RL
71178	RL-8 Access Ramp for 88
71179	RL-10 Access Ramp for 1010 and 1210
71180	RL-12 Access Ramp for 1210 and 1512
71181	RL-15 Access Ramp for 1512 and 1515



Ramp RL

Ref.	Bumpers
70022	BM-10 Bumper 1m for model 1010 and 1210
70033	BM-12 Bumper 1,2m for model 1210 and 1512
70024	BM-15 Bumper 1,5m for model 1512 and 1515
70022A	Set of 4 BM bumpers for perimeter protection for model 1010
70022B	Set of 4 BM bumpers for perimeter protection for model 1210
70033B	Set of 4 BM bumpers for perimeter protection for model 1512
70024A	Set of 4 BM bumpers for perimeter protection for model 1515



Note: The image shows two units, sold separately.