

TXM



Floor scale CE-M approved for trade use For weight control of products in commercial transactions where CE-M equipment is necessary to have legal coverage.

- Floor scale CE-M approved with autonomy of more than 80 hours of use.
- Versatile bench or floor scale with attached column.
- OIML R-60 class C Nickel-plated steel load sensors, IP65 protection.
- With TXM indicator with LED digits and IP65 protection and 620 or 820 mm mounting column.
- Weighing counting with free sampling.
- Digital filter for weighing moving animals.
- Built-in Ni-MH battery.

Our **Accurex TXM** scale models are legal-for-trade equipment and include **CE-M Verification** as standard. They are made of epoxy-treated steel structure with epoxy treatment and can withstand hard and intensive treatment.

The **TXM electronic indicator** is suitable for applications where legal metrology is a requirement, and is delivered with a CE-M Verification Certificate. The weighing response is extremely fast, in less than 2 seconds it shows the stable weight with accuracy.



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.

Easy maintenance. Upper access for easy maintenance of the equipment.

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

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.

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

Technical features

Model	TXM-30S	TXM-60S	TXM-60M	TXM-150M
Reference	4430	4431	4432	4433
Capacity / Max (kg)	30	60	60	150
Resolution / e (g)	10 g	20 g	20 g	50 g
Weighing units	g / kg			
Maximum error (g)	± 0,1 %			
Tare range (g)	- Max			
Power	Mains 220V 50 Hz / Ni-MH battery			
Working temperature	-10°C/ +40°C			
Structure	Baked epoxy painted steel			
Plate material	Stainless steel			
Load sensors	Zemic L6E			
Indicator material	ABS			
Dim. plataforma (mm)	300 x 500		400 x 600	
Dim. plate (mm)	300 x 400		400 x 500	
Dim. indicator (mm)	268 x 135 x 55			
Platform height (mm)	90		110	
Maximum height (mm)	620			
Platform net weight (kg)	5,9		8,7	
Packaging dimensions (mm)	680 x 390 x 120		790 x 500 x 140	
Total weight with packaging (kg)	6,8 kg		10 kg	

External dimensions (mm)

