ACCUREX

004/19052023

# 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.

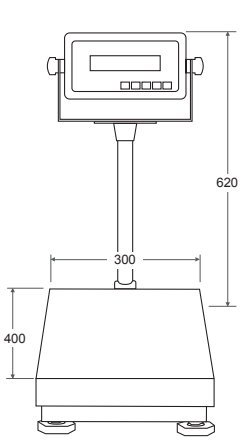
**Tare of containers and containers**, to display the net weight.

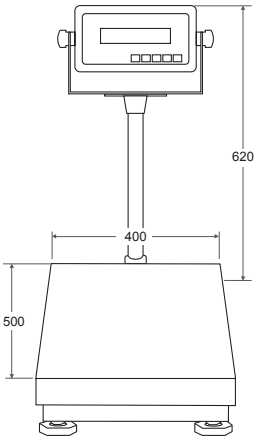
## Technical features

| 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 | -10ºC/ +40ºC | | | |
| Structure | Baked epoxy painted steel | | | |
| Plate material | Stainless steel | | | |
| Load sensors | Zemic L6E | | | |
| Indicator material | ABS | | | |
| Dim. plataform (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)

TXM-S




TXM-M