





For weighing European pallets without ramps, can be easily moved to another location.

- Platform for weighing CE-M Verified European pallets with an autonomy of over 80 hours' use.
- 1500 kg capacity and 500 g resolution on-screen.
- · With front wheels and a handle for easy transport; can weigh pallets without ramps.
- · Highly resistant, U-shaped structure with epoxy treatment.
- · Low height, only 90 mm, for easy access.
- · Load sensors certified OIML R-60 class C in nickel-plated steel and IP65 protection.
- · LED digit TXM display and 400 cm long cable.
- Weight counter with free sampling.
- · Digital filter for weighing moving animals.
- Built-in Ni-MH battery.

The **Accurex TXM Snake** scale model is for legal use with **CE-M Verification** as standard. Manufactured with an epoxy treated steel structure; it includes a **TXM electronic display** and withstands robust, intensive treatment.

The **TXM** display is valid for legal metrology, with a 4 m cable, so it can be located away from the platform. Weighing response is extremely fast, in less than 2 seconds, and shows a stable, accurate weight.









Operational functions

European pallet weighing in any location, with its handle and wheels allowing it to be moved easily.

Can weigh moving animals. Weighs animals on the platform via a digital filter that performs an average and shows the final weight once the calculation operations have been carried out.

Piece counting. Calculates the number of pieces from a sampling carried out in advance.

Container taring to display the net weight.

Powered by a 220 V mains supply or its internal Ni-MH battery (included) that is recharged via the same mains cable. The battery recharges when connected to the mains while the scale is being used.

CE-M verified as standard. The equipment is supplied duly calibrated and sealed, for use in applications where this certification is necessary.



Technical features

Model	TXM Snake 1.5T
Reference	72150
Capacity / max (kg)	1500 kg
Resolution / e (g)	500 g
Weighing units	g, kg
Maximum error (g)	± 0,1 %
Tare range (g)	- Max
Power	Mains 220 V, 50 Hz
Working temperature	-10°C / + 40°C
Structure	Steel with baked epoxy paint
Load sensors	4 x H8C Rebel IP65
Connections box	ABS sealed with IP65 protection
Structure thickness (mm)	5
Weighing platform dimensions (mm)	840 x 1210
Minimum height (mm)	90
Maximum height (mm)	105
Platform net weight (kg)	40
Packaging dim. (mm)	900 x 1270 x 80
Total weight with packaging 1 (kg)	50

External dimensions (mm)

