

RX Fox

 ACCUREX



Weighing beams for weighing large structures

For weighing rigid structures, cages and long objects.

- Highly resistant steel structure with epoxy treatment.
- Nickel-plated steel load cells, IP67 protection.
- Dimensions of 800 and 1200 mm length.
- With LED display RX indicator and 400 cm long cable.
- Capacity of 3000 kg and 0.5 kg display resolution.
- With wheels and handle for easy transport.
- Autonomy of operation with internal battery of up to 50 hours.
- Weighing indicator with 20 mm LED digits and high luminosity.
- Designed in Europe and manufactured by Gram Group.

The Accurex RX Fox scale models are products for professional use, they can withstand hard and intensive treatment. They are manufactured with a lacquered steel structure and a highly reliable RX electronic indicator.

The RX indicator with 4 metres of cable length can be placed at a distance from the platform. The response of the weight reading is extremely fast, in less than 2 seconds it shows the stable weight accurately.





It is powered by a 220V network and also by its internal battery, which is recharged by the same network cable. While the scale is being used, its battery is being recharged simultaneously.

Zero adjustment function. The unit can be zeroed at the press of a key.

Tare function. The weight of a trolley, empty shelf or any other container can be deducted by pressing the tare key.

Calibration as standard. The equipment is supplied duly calibrated and adjusted by our calibration laboratory located in Barcelona (audited annually by the European notified body NMI).



Operational functions

- Setting to zero.
- Taring of receptacles with tare memory.

Technical features

Model	RX Fox 80-3T	RX Fox 120-3T
Reference	71950	71951
Capacity	3.000 kg	3.000 kg
Resolution	500 g	500 g
Weighing units	kg	
Power	Mains 220 V, 50 Hz	
Working temperature	0°C / +40°C	
Structure	Steel with baked epoxy paint	
Load Sensors	4 Xcell XF Cells	
Junction box	hermetic in ABS	
Sheet metal thickness (mm)	5	
Dim. weighing area (mm)	(2x) 810 x 120	(2x) 1210 x 120
Minimum height (mm)	85	
Maximum height (mm)	100	
Platform net weight (kg)	(2x) 11	(2x) 16
Packing dimension (mm)	180 x 1120 x 140	180 x 1370 x 140
Total weight with packaging (kg)	23	33

External dimensions (mm)

