

AERIAL SCALE

Description:

Weighing scales to be installed at the end of the slaughter line, entrance and exit zones of chambers, prior to the exploded view, in the dispatch zone....

Technical Data:

- Brand and model: EPELSA.
- Rail dimensions: 500 to 800 mm.
- Reach: 600 Kg
- Step: $e = 200\text{gr}$.
- 2 Load cells type LC2 or LC that comply with OIML / R60-C3 / C5 directive with IP-67 protection.
- The load cells are attached to a PBT boxes that also comply with IP-67.
- F-112 galvanized steel construction
- Stainless steel screws
- Flanges clamping scale to the structure
- Easily adapts to standard profiles
- Weighing rail support braces
- Weighing rail length: 550 to 880 mm.
- Cable Length: 15 Mts
- Operating temperature $-10 / +40\text{ }^{\circ}\text{C}$
- Dimensions of the scale without straps: 115 x 26 x 21 cm.
- Net weight of the scale: 45 Kg.
- With certificate according to European norm nº T2273
- Made of stainless steel
- With IP-67 protection
- RS-232 connection
- External output for 12V battery connection

