



BORDER SCALES

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Abattoir Scale – Micro A12E Overhead Track



The Micro A12E Overhead Track Scale is designed specifically for abattoirs, butcheries, and meat-processing plants that require accurate and efficient weighing of hanging carcasses. Its durable construction and ability to integrate into existing overhead rail systems make it a top choice for facilities aiming to improve workflow, reduce handling time, and maintain high hygiene standards. This scale supports reliable, trade-legal weight measurements, ensuring full compliance with industry requirements.

Built from galvanized mild steel, the scale offers long-lasting resistance against corrosion, moisture, and harsh wash-down environments. This makes it ideal for cold rooms, slaughter areas, and processing lines where sanitation and durability are crucial. Its design allows carcasses to be weighed inline without needing to remove them from the rail, supporting cleaner, safer, and more consistent operations.

The Micro A12E comes equipped with a digital indicator that provides clear, quick readings even in low-light or cold-room conditions. The scale can operate using either mains power or a rechargeable battery, giving operators flexibility and ensuring uninterrupted performance. Many configurations also support connectivity options, allowing weight data to be printed or transferred for inventory, reporting, and regulatory documentation.



This scale is engineered to handle a wide range of carcass sizes, offering high accuracy and stable weighing performance. With trade-approved certification available, facilities that sell meat by weight can do so confidently and compliantly. Whether used for receiving, processing, grading, or dispatching meat products, the Micro A12E delivers reliability and consistency throughout the supply chain.



For businesses seeking improved productivity, greater accuracy, and long-term value, the Micro A12E Overhead Track Scale remains one of the most dependable solutions for suspended carcass weighing. Its robust construction, hygienic design, and seamless rail integration make it an essential tool for modern meat-processing operations in South Africa.

Full Specifications

- Maximum capacity: 600 kg
- Readability / divisions: 200 g
- Construction: Galvanized mild steel
- Rail length: 800 mm
- Weighing method: Inline suspended carcass weighing
- Power: AC mains or rechargeable battery
- Indicator: Digital display, cold-room friendly
- Application: Abattoirs, butcheries, meat-processing lines
- Certification: Trade-approved (legal-for-trade) options available
- Integration: Fits standard overhead-track and monorail systems



Border Scales cc

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Contact us

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Our Services

Border Scales is accredited by SANAS and NRCS to perform Legal Metrology Verification of scales used in trade within our scope of 3kg to 3000kg.

Our trained and skilled technicians will service, calibrate and repair all equipment we sell. We offer in-house training on all new equipment installations.

