

MICRO ZTW-30

Precision Meets Portability



Introducing the Micro ZTW-30 Digital Table Scale — where engineering-grade performance meets user-focused design. Compact yet versatile, this scale delivers professional accuracy and reliability, making it the perfect choice for busy retail, food, and production environments where precision matters.



At the heart of the ZTW-30 is a high-precision load cell capable of weighing up to 30 kg with 1 g divisions. From delicate ingredients to bulk products, every measurement is consistent and accurate. The external calibration function allows for quick, on-site verification, ensuring long-term reliability and compliance with industry standards.

Built with a robust ABS plastic housing and a stainless-steel top plate measuring 265 × 204 mm, the ZTW-30 is strong, hygienic, and easy to maintain. Designed to withstand demanding environments — from butcheries and bakeries to factories and packaging stations — it delivers consistent performance day after day.

Equipped with a 25 mm LCD display and a three-colour LED backlight system, the ZTW-30 provides instant visual feedback for fast, accurate operation. Green indicates weights within range, yellow signals near-limit measurements, and red warns of overload. This intuitive system reduces human error and enhances consistency during portioning, packaging, and batching tasks.

Whether used on a permanent counter or in mobile setups, the ZTW-30 is powered by a rechargeable battery or AC adaptor. Fast stabilization times ensure quick, accurate results, keeping productivity high even during load-shedding or off-site weighing. Essential functions like Hi/Lo limit control, Tare, Zero, and external calibration simplify workflows and enhance efficiency.



Every element of the ZTW-30 — from its angled display to tactile control keys — is designed for intuitive, professional use. Sleek, ergonomic, and dependable, it combines technology, usability, and durability in one intelligent weighing solution. The Micro ZTW-30 is your everyday partner in precision weighing, delivering reliability where it counts most.