



The OHAUS 3000 Series Economy Crane Scale is a versatile, economic solution for overhead material handling and weighing applications. Advanced design features such as power saving and application modes, waterproof construction, anti-scrape screen and an easy-to-read LED display ensure a versatile solution for an economic price.

Standard Features Include:

- All metal NEMA 4X/IP65 waterproof construction: painted cast aluminum alloy housing, galvanized shackle and hook
- Easy to read LED display with anti-scrape screen and photocell activated automatic brightness adjustment
- 1:5,000 NTEP legal for trade certified resolution (except DCR2000)
- Weighing units: lb or kg
- Selectable filtering levels and auto-zero tracking to adapt to multiple application environments
- Accumulation (manual or automatic) with recall of tare value, total weight and number of weighments
- Peak Hold captures and holds the maximum load reading
- Display Hold captures and holds the displayed load reading
- Battery charger included
- Optional infra-red remote controller allows pre-set (numeric) tare entry and printing



CS Series

Specifications

Capacities– 1000 lb x 0.5 lb (500 kg x 0.2)
2000 lb x 1 lb (1000 kg x 0.5)

Accuracy– +/- 0.3% of full scale capacity

Factory calibration– 39° latitude optimized

Dimensions– 17.0" L x 8.5" W x 5.3" D
430 mm (L) x 215 mm (W) x 135 mm (D)

Power– Rechargeable battery with AC power adapter;
Remote control requires two AA alkaline

Display– 5 digit, 1.2" (30 mm) LED

Remote Control– Distance controls for zero, tare, hold,
accumulator and power

Minimum Ultimate Safety Factor– 400%

Factory Proof Load– 125% of capacity

Typical Battery Life– 20 hours between charges (room temp)

Call for Pricing



Model 235-6S

Compact, robust and corrosion resistant, housed in a tough ABS plastic case with shatterproof polycarbonate dial cover. Low friction acetal bearings provide positive movement to give maximum sensitivity. Accurate to one part in 250 with up to 15% zero adjust. Supplied with top and bottom hooks.

Model 235-6M

Compact, robust, housed in the traditional metal case. Accurate to one part in 250 with up to 10% zero adjustment. Supplied with top and bottom hooks.

Model 235-10X

Heavy duty suspended scale. Easy to read dial housed in a robust die cast casing. Low friction bearings provides positive movement to give maximum sensitivity. Accurate to one part in 500 with up to 10% zero adjustment.

**Electro Sampson**

A modern scale offering all the qualities of a traditional hanging balance with the simplicity, convenience and accuracy of digital operation.

Large easy to read LCD display

“Hold” feature for one person operation on heavier load

Memory tare function retains tare in memory during power off

A robust, compact and lightweight (0.95 lb/430 g) portable scale

A carrying pouch is supplied for protection when not in use

Complete with weighing handle and battery





CS200

High Accuracy, Compact Digital Hanging Scales for Low Capacity Applications

Available in 25lb (13kg) to 500lb (250kg) Capacities, this extremely compact and light-weight scale weighs only 1.6 lb (0.7kg).

Features a large, easy-to-read, 0.5" Backlit LCD Display, large push button controls and operates up to 300 hours on a standard 9-Volt Battery.

Call for Pricing



Measurement Systems International

"We weigh quality first"

The CHALLENGER 2 provides the features and reliability you expect from industry's leading manufacturer of electronic crane scales. When you weigh quality and price, there is not a better value than the CHALLENGER 2 for indoor weighing applications up to 7.5 tons.

Every CHALLENGER 2 is NTEP Approved* for accuracy. Its advanced electronics offer you versatility with an unrivaled standard feature set that includes: Tare, Units switching, Totalizing, Peak Hold, Set Points, Filtering and a convenient lift-cycle counter. Mechanically, the CHALLENGER 2 has proven itself through years of service. A rugged, low profile enclosure minimizes headroom loss while maintaining weather resistance and portability. It also sets the standard for readability. With several annunciators and oversized 1.2 in (30mm) LED digits, you can read the display easily from more than 50 ft (15m) away.

Call for Pricing

