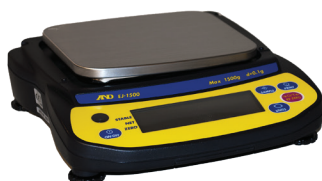


Precision Balances Laboratory and Field

Description

Fann Instrument Company offers a variety of balances— digital, mechanical, top loading, and analytical. These balances are rugged, compact, and portable, allowing use in the laboratory or the field. The electronic balances have USB or RS232 port for easy connection to a printer or computer.



Digital Top Loading Balance

Part No. 101464297 includes 120V, 60 Hz Adapter

Part No. 102311553 includes 230V, 50 Hz Adapter
Newton, Model EJ-1500

- Backlit LCD
- Capacity: 1500 g
- Readability: 0.1 g
- Weighing Pan, 5 in. x 5.5 in.
- Power: AC Adapter or 4 AA Alkaline Batteries (Batteries not included)
- Optional USB or RS232 Interface



Electronic Top Loading Balance

Part No. 206692

Ohaus®, Model VP4101CN

- LCD Dot Matrix with Backlight
- Automatic internal calibration
- Capacity: 4100 g
- Readability: 0.1 g
- Weighing Pan: 6.8 in. x 6.8 in.
- Power: 120 VAC, 240 VAC, 50/60 Hz
- 120/240 V Adapter (included)
- RS232 Port



Digital Pocket Balance

Part No. 206690

Ohaus®, Model YA501

- Backlit LCD
- One Button Calibration
- Capacity: 500 g
- Readability: 0.1 g
- Size: 2.75 in x 3.875 in x 0.875 in
- Power: 2 AAA Batteries (included)
- RS232 Port



Digital Pocket Balance

Part No. 206689

Ohaus®, Model YA302

- Backlit LCD
- One Button Calibration
- Capacity - 300 g
- Readability - 0.1 g
- Size - 2.75 in x 3.875 in x 0.875 in
- Power - 2 AAA batteries (included)
- RS232 Port



Triple Beam Balance

Part No. 206687

Ohaus®, Model 710-00

- Three notched and tiered beams with center reading
- Spring-loaded zero adjust compensator
- Four weighing platforms
- Standard Capacity: 610 g
- Extended Capacity: 2610 g w/ optional weight set (Part No. 206688)
- Readability: 0.1 g



Top Loading Mechanical Balance

Part No. 206686

Ohaus®, Model 1200

- Lightweight, plastic
- Large interchangeable weighing pans
- Dual Pointers for viewing from both sides
- Tare Adjustment to zero balance before weighing
- Molded Handles for easy transporting
- Eight-piece solid brass weight set, 1 g to 50 g
- Capacity: 2000 g
- Readability: 0.5 g

Additional calibration weight sets are available.

Fann Instrument Company offers a complete line of equipment, materials, and supplies for analyzing various drilling fluids and oil well cements in accordance with API Specifications and API Recommended Practices.