

Precision Balances

Laboratory & Field

**No. 101464297**

Digital Top Loading Balance

Capacity: 1500g

Readability: 0.1g

One Button Calibration – 3 weight options

Pan Size: 5.5" X 5"

Power: 9 Volt Battery Operation

Acculab Vicon Series, Model VIC-1501

Optional RS-232 or USB interface kit

Protective flip-down and removable plastic cover

120/240 Volt Adapter Included

**No. 206692**

Top Loading Electronic Balance

Capacity: 4100 g

Readability: 0.1 g

Ohaus Model VP4101CN

RS232 Port

Display: LCD Dot Matrix w/Backlight

Power: 120 VAC, 240 VAC, 50/60Hz

**No. 206690**

Digital Pocket Balance

Capacity: 400 g (14.4 oz)

Readability: 0.1 g (0.01 oz)

Display: LCD, back-lit, Blue

Acculab Model PP-401

Power: One (1) AA Battery

One button Calibration

Includes: 200 g Calibration Weight, Tray, Battery, Instructions



No. 206689

Digital Pocket Balance
Capacity: 120 g (4.23 oz)
Readability: 0.1 g
Display: LCD
Micro-Tech 120
Power: 2 LR44 Batteries



No. 206687

Triple Beam Balance
Top Loading
Capacity (metric): 610 g
Capacity (metric): 2610 g*
Readability (metric): 0.1 g
Ohaus Model 710-00

*Capacity of 2610 g requires purchase of optional
No. 206688 weight set



No. 206686

Top Loading Mechanical Balance
Capacity (metric): 2000 g
Readability (metric): 0.5 g
Ohaus Model 1200
Large interchangeable weighing pans, dual pointers,
tare adjustment, molded handles, and an eight piece,
solid brass weight set; 1 g to 50 g.

Additional weight sets available

Fann Instrument Company offers a complete line of laboratory glassware and apparatus for use in fluid analysis, especially testing drilling fluids in accordance with the following American Petroleum Institute publications:

**API Recommended Practice 13B-1, ANSI/API 13B-1/ISO 10414-1,
API Recommended Practice 13B-2, & API Specification 13A**