

2200 Advanced Weight Indicator

Excel Series Features

Communication Interfaces

- Programmable, Bi-directional RS-232 interface
- Optional Interfaces: USB 2.0, RS-485, 4-20mA, Fiber Optic, Washdown Ethernet (wired or Wireless - 802.11b), Modbus/TCP, User definable data output

Optional Relays

- Up to 4 internal mechanical or solid state relays.
- Up to 8 external mechanical or solid state relays.

Advanced Software Features

- Grading Scale and Peak & Hold - Standard
- Dimension Setup and Configuration Windows Software
- User Definable Data Output
- Excelsior Data Collection Software Compatible

Maximum Capacities

2, 5, 10, 25, 50, 100, and 200lb

Resolution Range

0.0002 to 0.05lb

Display

6 Digit, red LED, 0.56" High

Controls

TARE, GROSS/NET, ZERO, PRINT, UNITS, ACCUM, ID, CLEAR, ENTER, SET POINT, Decimal Point, and Numeric Keypad 0-9

Indicators

lb, kg, g, oz, ZERO, BATT, and MOT

Power

115 VAC (230 VAC Optional);EMI/ESD protected
Internal Rechargeable Battery (Optional)

Units

lb, kg, g, oz, or lb:oz

Construction

Meter - 304 Stainless Steel
Scale Base - 304 Stainless Steel

Dimensions

Meter

6" h x 10" w x 3" d

Scale Base

10" x 10" x 2" tall

12" x 12" x 3" tall

15" x 15" x 3" tall

Warranty

Two Years

NTEP (Legal for Trade) Certifications

Meter - CC#06-101 10,000d Class III

Scale Base - CC#97-097A1 5000d Class III