

Series II & Series III

GENERAL PURPOSE BENCH SCALES

• GENERAL FOOD MANUFACTURING • PORTION WEIGHING • MANUAL BATCHING • INVENTORY • PARTS COUNTING • SHIPPING & RECEIVING



GREAT FOR WEIGHING IN THE FIELD, WAREHOUSE OR INDUSTRIAL PLANT!



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Series II

GENERAL PURPOSE BENCH SCALES

- Portable
- Adjustable Pillar
- Rechargeable Battery
- NTEP Approved
- Low Cost

Versatile, Portable and Affordable

New to the Fairbanks product line is an exciting stainless steel bench scale that offers exceptional general weighing features at a very affordable price.

The Series II was designed to fulfill many weighing

requirements from inventory and parts counting, to food manufacturing, to shipping and receiving. With Fairbanks' quality craftsmanship at its core, this scale is made to provide years of uninterrupted, accurate performance.



Pillar is designed to lower and wrap around the base...



for easy portability...



and viewing flexibility.



Fully-charged battery provides more than 48 hours of continuous use!

Collapsible pillar arm

Most practical, portable scale in its class!

Platform sizes:
13" x 17" and
15" x 20"



Large 1", 6-digit, LCD display with back lighting function that can be engaged for increased visibility.



Five programmable buttons: On/Function, Off, Number of Parts, Zero and Tare.



Stainless Steel platform cover simply lifts off for instant access.



Platform comes with blue protective liner that's easily removed.



Durable welded tubular base design.

SERIES II & III APPLICATIONS:

- Food Manufacturing
- General Purpose
- Inventory
- Manual Batching
- Material Handling
- Parts Counting
- Portion Weighing
- Product Manufacturing
- Shipping and Receiving
- Quality Assurance

OVERLOAD STOPS BUILT INTO SCALE BASE

To prevent the chance of overload damage to the Series II and Series III Bench Scales, Fairbanks has included overload stops in their design.

An overload stop (bolt) is positioned at all four corners, under each scale's base (see photo) to prevent torquing and subsequent load cell damage.



Series III

GENERAL PURPOSE BENCH SCALES

Battery Power, Rugged Construction and Printer Interface

The Series III Bench Scale features an internal, rechargeable battery which makes it an optimum choice for outdoor produce weighing applications. It is also a heavyweight in industrial settings with its heavy-duty, double tubular, base design, industrial-size

stainless steel platforms, and RS232 printer port. Like its sister scale, the Series II, the Series III can fulfill many weighing requirements and offers the accuracy and dependability that has stood behind every Fairbanks Scale since the company's founding in 1830.

- **Food-grade Platform**
- **Tilt Adjust Indicator**
- **Rechargeable Battery**
- **NTEP Approved**
- **Accurate & Dependable**

A 6-digit LCD display with large numeric readout and back lighting makes viewing easy in low light.



Fully-charged battery provides more than 48 hours of continuous use!

Low cost, high performance bench scale.

Eight programmable buttons: Units, Zero, Tare, Function, Number of Parts, On, Off, Print.



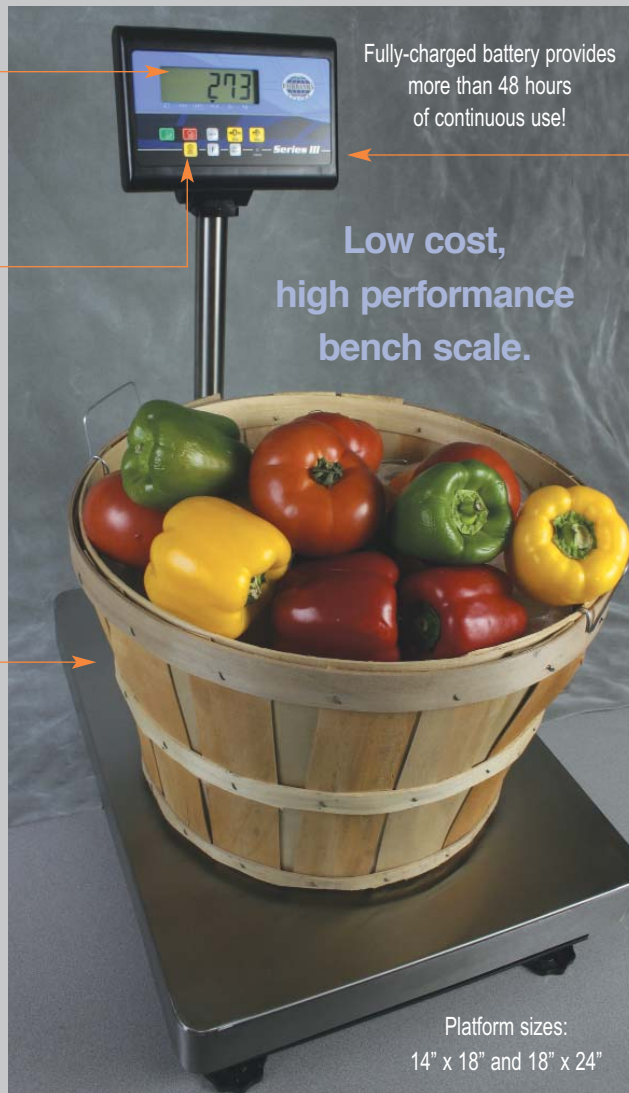
An RS232 port for quick printer connection is a standard feature.



Industrial stainless steel platforms are easy to remove for sanitation.



Welded, double tubular base for strength and durability.



Platform sizes:
14" x 18" and 18" x 24"



Indicator has 75 degree tilt for operator viewing flexibility.



Blue, protective liner can be removed for total stainless surface.



Load cell designed for premium performance.

COMMERCIALLY RATED SCALES

The Series II & Series III Bench Scales are NTEP approved for legal trade in the U.S.; Canadian legal for trade approval is pending.



LEARN MORE ABOUT OUR PRODUCTS & SERVICES AT WWW.FAIRBANKS.COM

Call Your Local Fairbanks Representative today for a hands-on Series II and/or Series III Demonstration.

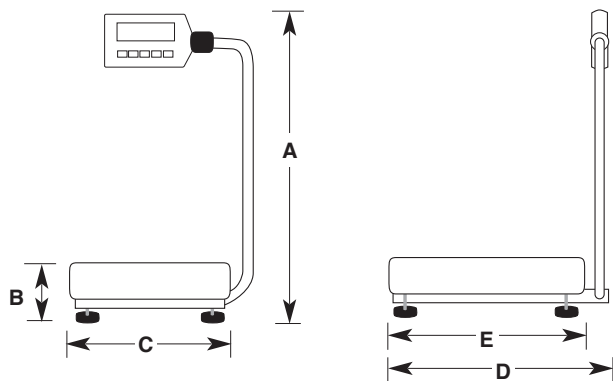


"Scale Industry Leader Since 1830!"

GENERAL PURPOSE BENCH SCALES

Series II

DIMENSIONS



Models/ Dimensions	A	B	C	D	E
13" x 17"	25"-26.5"	4.5"-6"	13"	19"	17"
15" x 20"	28.5"-30"	4.5"-6"	15"	21"	20"

SPECIFICATIONS

Sizes and capacities
 13" x 17" 60 to 300 lbs.
 15" x 20" 200 to 600 lbs.

Resolution 3,000d commercial;
 Selectable non-commercial

Indicator Tilt adjust, full digital calibration,
 auto zero, counting

Indicator pillar Lowers around platform for easy portability

Indicator rating IP 54

Units Pounds, kilograms

Power requirements 110-120 VAC, with 9V/500 mA AC Adapter

Battery Lead-acid with built-in charger

Creep 0.05% (30 min.)

Overload Safe = 150%; Ultimate = 300%

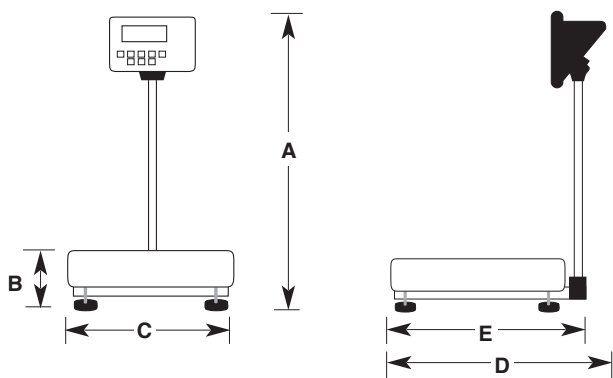
Platform Construction 304 stainless steel

Base Construction Welded tubular, cast aluminum design

Approvals NTEP COC# 05-009; CWM pending

Series III

DIMENSIONS



Models/ Dimensions	A	B	C	D	E
14" x 18"	31"-32"	5.25"-6.75"	14"	22"	18"
18" x 24"	30.5"-32"	5.25"-6.75"	18"	27.5"	24"

SPECIFICATIONS

Sizes and capacities
 14" x 18" 60 to 300 lbs.
 18" x 24" 200 to 600 lbs.

Resolution 3,000d commercial;
 Selectable non-commercial

Indicator Tilt adjust, full digital calibration,
 auto zero, counting

Indicator rating IP 54

Units Pounds, kilograms

Power requirements 110-120 VAC, with 9V/500 mA AC Adapter

Battery Internal, lead-acid with built-in charger

Creep 0.05% (30 min.)

Overload Safe = 150%; Ultimate = 300%

Platform Construction 304 stainless steel

Base Construction Welded tubular, cast aluminum design

Communication RS232 printer port

Approvals NTEP COC# 05-009; CWM pending

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