# **FAIRBANKS**®

## ULTEGRA® SERIES GENERAL PURPOSE BENCH SCALES



Popular for package
shipping and product
checkweighing, the
Ultegra Series Bench
Scales respond quickly
and accurately, even in
high volume applications.



### **FAIRBANKS**<sup>®</sup>

### ULTEGRA® SERIES GENERAL PURPOSE BENCH SCALES

Fairbanks' Ultegra Series Bench Scales are low profile scales which can be used in a variety of non-washdown applications up to 150 lbs and feature Fairbanks' exclusive Intalogix® Technology.

#### THE INTALOGIX® ADVANTAGE

The Ultegra Series is the first Fairbanks bench scale equipped with Fairbanks' exclusive Intalogix Technology, so they offer greater accuracy and dependability. This bench scale continuously monitors itself and will alert the operator to any problems with an error message on the display.

#### **RUGGED DESIGN**

Made of a high impact ABS composite material, these scales are both lightweight and extremely rugged. The ABS composite is reinforced with molded structural ribs — providing maximum strength for up to 300% overload protection. The Ultegra Series is built to handle the abuse often found in an industrial environment, while requiring very little maintenance. The textured weighing surface reduces friction and allows boxes to slide easily across the scale. To maximize operator efficiency, a roller top model is also available.

#### **LIKE TWO SCALES IN ONE**

The Ultegra Series features multiinterval capability. It can be set to weigh lighter loads (up to 60 lbs) in finer increments and will automatically switch to a greater increment when heavier loads are detected.

#### SIMPLE TO USE

Two key operation (Units and Zero) is designed for maximum efficiency. Just select a unit of measure, place the object on the scale and read the display. The Zero key zeros the scale or allows for filling or checkweighing operations.

#### **OPTIONAL REMOTE DISPLAY**

For added operator convenience, an optional remote display and pillar stand are available for use with the Ultegra scales. Equipped with an eightfoot cable, you are able to place the

remote display in a convenient location to best meet your application requirements. The bench scale can be operated from the remote display — allowing greater flexibility.

#### **SERIAL OR USB CAPABILITY**

The Ultegra Series includes models with RS232C Serial communication capability and USB interface for PC (not MacIntosh compatible.)

#### **UPS SOFTWARE COMPATIBLE**

This bench scale can be used for all your UPS shipping. All you need is a computer and the UPS software.

#### **SPECIFICATIONS**

14" x 14" x 3.57" (roller top models)

Division Size (Selectable) . . . . . . . Default: 150 x 0.05 lb (68.04 x 0.02 kg)

Selectable: 0-60 x 0.02 lb; 61-150 x 0.05 lb Output . . . . . . Fixed format RS232C, includes 8' cable;

USB (some models) includes 6' cable Power Requirements . . . . . . . . . . 50/60 Hz, 115/220 VAC selectable

Primary Display . . . . . . . . . . . . . . . . . 0.375" high, seven-segment, six-digit, Liquid

Crystal Display (LCD)

Accessories . . . . . . . . . . . Remote Display with 0.5" high LCD with Zero and

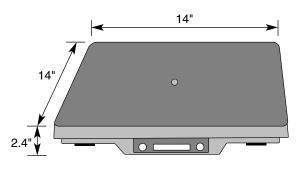
Units keys and an 8' cable; 18" remote display stand; Counter Insert used to flush-mount the Ultegra scale

with virtually any counter top.

Approvals . . . . . . . NTEP COC #98-198; Canadian Weights & Measures

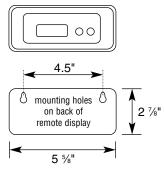
AM-#5298; Fairbanks' Repair & Return Program

#### DIMENSIONS



Note: With roller top, the height of the scale is 3.57"

#### Remote Display



Note: Depth of remote display is 0.75"

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