



ANSUTEK BT-1200 Bluetooth Freight Scales

Advanced engineering. Practical advantages.

To create the ultimate general-purpose bench scale for commercial and industrial applications, Ansutek incorporated industrial design features developed for our most advanced weighing systems.

With the responsive indicator and a rugged scale base, the BT 1200 sets the standard for durability - providing years of trouble-free weighing performance.

The BT 1200 is battery powered and can run 100 hours on a full charge - ideal for any location or for projects that require a mobile bench scale.

Amazing durability for long-term value.

Premium load cell and a welded square tube base frame result in excellent weighing performance throughout the entire capacity range. Adjustable feet allow for stability on uneven or wet surfaces.



WHY INVEST IN THE ANSUTEK BT 1200

Turnkey solution

A complete system that delivers excellent day-to-day performance and long-term value.

Versatility

A smart choice for a range of weighing tasks in a manufacturing environment: Inventory Control, Shipping/Receiving, Portable Weigh Stations, Manual Batching, Manifest System, and Quality Control.

No experience needed

The scale is easy to setup, easy to operate, and easy to maintain. To assemble, the load cell has a connector that can easily be installed.

Exceptional build quality

Every component meets Ansutek's quality standards for manufacturing and assembly.

Best-in-class in every detail.

The BT 1200 was designed as a fully-integrated weighing system with components that act as a defence against the damaging effects of shock, abuse, and other environmental factors — reducing production downtime. In operation, the innovative features support operators in achieving weighing accuracy, consistency, and speed.

KEY PERFORMANCE FEATURES INCLUDE

Internal battery

Provides up to 100 hours of continuous use when fully charged. Battery indicator provides low-battery alert and the battery can be used while being charged.

Bright, Backlit LED Display

Provides excellent readability in a wide variety of lighting conditions and angles up to 25 feet away. Adjust the display for optimal viewing angle.

Overload protection

Five overload stops provide 300% overload protection.

Ease of operation

Simple and intuitive operation with Total, Count, Units, Gross/Net, Tare, Zero (On/Off) and Print.

Level scale on uneven surface

Each of the four feet on the scale base can be adjusted to prevent slippage on wet or uneven surfaces.

Protected cable

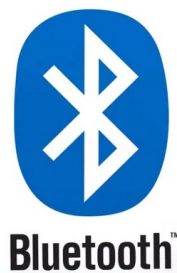
The load cell cable is located inside the column, to maintain connections and keep it protected against damage.

Sturdy round 14" or 25" Column

Easy to grip to move the scale.



Indicator with 25"
Column and Heavy-
Duty Scale Base



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