



LIVESTOCK SCALES

This highly durable scale is designed with simplicity and portability in mind. In just a few minutes the entire system can be setup and ready to weigh. The standard system includes two weigh beams both with built-in handles, battery packs and a Bluetooth interface to create a completely cable free experience. A NEMA 4X stainless steel digital indicator with backlight and Bluetooth interface is also included.

This fully portable system was designed for livestock weighing - simply install underneath your existing cattle chute. However, the system can also be used under conveyors, tanks or hoppers and in many other weighing applications. Standard capacity is 2,500 lb per beam with a total system capacity of 5,000 lbs.

Best of all the unit is completely wireless, utilizing reliable Bluetooth Technology.



WB5040-SWP

Standard Features & Benefits:

LIGHTWEIGHT & PORTABLE-

Can be positioned to weigh easily, or store when not in use. Each Weigh Beam is fitted with an easy carry handle for TOTAL PORTABILITY

100% WIRELESS- Bluetooth signal transfer between the weigh beams and indicator

LOW PROFILE-

Less than 3" high. Supplied in pairs. Total capacity of beams is 5,000 pounds per pair

DISPLAY- Backlit LCD

HIGH SERVICEABILITY- Features such as digital calibration reduces the cost of ownership

RUBBER FEET- Provides extra grip and shock dispersal

SIMPLE OPERATION- The 5 button provides a simple Off/Zero, Unit, Net/Gross, push button Tare, and On/Print key

POWER REQUIREMENTS- Operates on AC Adapter or rechargeable C batteries

INTEGRATED BATTERY- Allows quick battery exchange for minimal down time.

AUTO SHUTOFF- Extends battery life

AUTO WEIGHT CAPTURE- For unstable and live loads

FULLY WATER RESISTANT

*Battery life will vary depending on number and type of load cells used, duration of backlight, temperature, and other factors.

Indicator Housing: Stainless housing	Capacity: 5000 lb x 1 lb
Beams: Carbon steel with high grade epoxy paint finish	Over Load Protection: 200% of full scale capacity
Feet: Non-skid hard rubber, 3" diameter	Serial port: Full duplex, RS-232
Display: 6-digit Liquid Crystal Display	Main Power Source: Rechargeable batteries in indicator
Keypad: 5-Key tactile keypad	and 4-C batteries in each beam
Operating Temperature: 14°F to 104°F (-10°C to 40°C)	Net Weight: 65 lbs
Internal Clock: Transmits time and date	Shipping Weight: 75 lbs
Accuracy: ±0.04% to ±0.1% depending on installation	Bluetooth: 2.0, Class I (100 m)
and usage	Load cell type: NTEP approved alloy steel shear beam

Dimensions:	
Beam length:	920mm
Bar section width:	100 mm
Foot pad diameter:	76.2 mm
Beam Height:	78 mm
Overall Height:	90 mm

Options:

Add communication port(s): The WB-5000-BT offers three optional communication types for data transfer between PDA's, portable computers, Warehouse Management Systems and wireless networks.

Optional Serial Communication port: RS-232C, Bluetooth 2.0 Class I or WiFi (802.11 b/g)