

6800 Low-Profile Bariatric Scale Operating Instructions

Caution! This scale weighs approximately 36 pounds. Damage to the Load Cells can occur if scale is dropped or allowed to fall from the *transport* position. If damage to scale is determined to have been caused by falling or dropping scale, the warranty will be voided!

Lowering Scale from Transport Position to Floor

1. From transport position, stand close to scale with your feet 8 to 12 inches apart.
2. Firmly grasp handle on scale.
3. While stepping back, lower scale to floor, keeping your back straight and bending your knees until you're in a squatting position.

Never bend at the waist with your legs straight!

DO NOT DROP SCALE!

Lifting Scale from Floor to Transport Position

1. Stand close to scale with your feet 8 to 12 inches apart.
 2. Keeping your back straight, bend your knees until you're in a squatting position.
- Never bend at the waist with your legs straight!***
3. Firmly grasp handle on scale and lift straight up. Don't twist to either side. Keep scale close to you, not at arm's length.
 4. Use your leg muscles as you lift. Keep your back upright and in its natural posture. Lift steadily and smoothly without jerking.

For storage, lay scale flat for maximum protection against damage.



6800 Low-Profile Bariatric Scale

Operating Instructions

Scale Preparation

1. Install six (6) "AA" size batteries or if ordered with scale, plug the small connector end of the AC power adapter cord into the power jack located in the bottom right corner at the back of the indicator and then plug the AC power adapter into the proper electrical outlet. **IMPORTANT!** DO NOT connect an AC power adapter to the indicator if alkaline batteries are installed.
2. Install the indicator on the scale bracket and then connect the load cell cable.
3. Place the scale on any hard, level, flat surface or low-cut carpet.
4. The scale is now ready for operation.

NOTE: For more information on installing the batteries (or the AC power adapter), mounting the indicator on the scale bracket, connecting the load cell cable, and setup and operation, refer to the 750 Owner's Manual, 8555-M483-O1.

Basic Operation



WARNING! Attendant must assist patient onto and off the scale platform. **NEVER** leave a patient unattended while they are on the scale platform. Failure to maintain control of the patient at all times can result in serious injury to you and/or the patient.

To Weigh

1. Press the **ON/OFF** key to turn the indicator on.
2. Press the **ZERO** key to zero weight display. The ZERO and lb or kg annunciator will turn on to show that the scale is ready for use.
3. Assist patient onto scale and read weight display.
4. If a printer is connected to scale, press the ▼/Ⓞ (Down Arrow/Print) key to print a ticket.
5. Assist patient off scale.

Zero Weight Display

1. If the indicator is not showing zero weight on the display, press the **ZERO** key.
2. Weight display will return to zero. The ZERO, STABLE ▲▲ and lb or kg annunciators will turn on to show a stable, center-of-zero weight condition.

Metric Conversion

Press the **UNITS** key to toggle between pounds and kilograms. The lb or kg annunciator will turn on to show the weighing unit selected.

