The **Bed Scale 1000** employs the latest in microprocessor and load cell technology to provide accurate and repeatable weight data. Four (4) identically matched transducers are strategically placed to ensure an accurate representation of the patient’s weight regardless of weight distribution.

The Patient’s weight is displayed on a 16 character dot matrix liquid crystal display with L.E.D. backlighting. Patient weight may be viewed in both POUNDS and KILOGRAMS with the push of a button with a displayed resolution of 0.1 #/Kg (100 grams). The 1226 also features a WEIGHT CHANGE mode which makes it convenient to monitor the patient’s weight relative to ZERO in order to observe variations in weight. A FREEZE feature is provided to give the added convenience of being able to adjust the patient’s comfort by adding a pillow, book or adjusting the bed without effecting the patient’s displayed weight.

*Scale is used with the Baribed 1000*