Mechanical Physician Scale

Capability without complexity - the DS2100 provides an easier way to measure height and weight of patients in a hospital, medical office, school or healthcare facility.

Basic design doesn't mean lack of features. The DS2100 has a weighing capacity of 450lbs, *that's over 15% more than our competition*. The large two inch diameter wheels, optional from other scale manufacturers, are a standard item on the DS2100. Switching between pounds and kilograms is quick and easy. Simply twist the weighbeams and weigh the patient. With standard and metric units on two separate, color-coded sides of the weighbeams, errors in mistaking kilograms for pounds is eliminated.

The included aluminum telescoping height rod can be used to measure pediatric or adult patients. The generously sized scale platform has a removable, slip-resistant cover.

Easy to use and loaded with standard features, the DS2100 is an exceptional value.

MAXIMUM CAPACITY

450 lb x 4 oz (200 kg x 100 g)

ACCURACY

+/-4 oz (100 g)

DISPLAYED UNITS

lb or kg

HEIGHT ROD MEASUREMENT RANGE

24" to 79" (75 to 200 cm)

DIMENSIONS

Platform 10.5" W x 22" L x 4" H Weighing Surface 10.5" W x 14.5" L

CONSTRUCTION

Powder Coated Painted Steel

WARRANTY





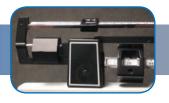
Rotating, Color-coded Weighbeams Eliminate Errors

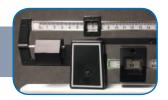
Simply twist the rotating weighbeams to change between lbs and kg











KILOGRAMS (White Bar)

