

MPS1203

Portable Beam Scale



- Accuracy- ± 0.1% of full scale capacity
- Capacity- 1,000 lb or 500 kg
- Construction- Tough cast iron

- Weigh Beam- Marked with both lb and kg
- Platform Size—
 23 5/8" L x 25 1/4" W x 8 1/2" H
 600 mm (L) x 641 mm (W) x 216 mm (H)



Features

The MPS1203 is a rugged and economical mechanical scale for industrial and commercial weighing. This scale has a 1000 lb / 500 kg capacity and features cast iron base construction, a large weighing platform, and is mounted on wheels for easy portability.

These features make this scale ideal for a wide variety of general weighing applications. Open-face poise with pointer and easy-to-read graduations clearly shows exact weight. Set screw holds poise firmly in place when preset.







Specifications

Capacity- 1000 lb x 0.5 lb / 500 kg x 200 g

Platform Size-

23 5/8" L x 25 1/4" W x 8 1/2" H 600 mm (L) x 641 mm (W) x 216 mm (H)

Weigh Beam– Die-cast aluminum dual-sided beam. Graduations in 0.5 lb on one side or 0.2 kg increments on the other side.

Units- lb and kg

Scale Weight- 165 lb (74.8 kg)

Shipping Dimensions- (includes pallet)

43" L x 32" W x 19" H

1092 mm (L) x 813 mm (W) x 229 mm (H)

Shipping Weight- 220 lbs (100 kg) (includes pallet)



