



Model 8515
Manual Cylinder Scale



Ancillary Equipment

Description

The Model 8515 Manual Cylinder Scale is designed to provide an accurate indication of the amount of product remaining in the cylinder. An easy-to-read, color coded, dual dial scale in pounds and kilograms allows the user to subtract the tare weight of the cylinder to monitor the net contents.

Design Features

- New rugged design with stainless steel cover
- Weighing portion of dial graduated in fluorescent green and tare portion of dial graduated in fluorescent red
- Scale readout located at top of scale housing
- Provides monitoring of cylinder contents
- Mechanical in function, inherently explosion proof
- Economical
- Can be used in any plant or laboratory

Specifications

Tare Range: 0-140 lbs. (0-65 kg)
 Total Capacity: 280 lbs (130 kg)
 Graduated in 5 lb (2 kg) divisions
 Readability: 1 lb (0.5 kg) by estimation
 Physical Dimensions: 10-3/4" x 10-1/4" x 2" high
 Weight Range: 0-140 lbs (0-65 kg) not including tare
 Accuracy: +/-2.5 lbs of actual weight

Ordering Information

| Model No. | Description | Shipping Weight |
|-----------|--------------|-----------------|
| 8515 | Manual Scale | 5.5 lbs |

Options

| Model No. | Description | Shipping Weight |
|-----------|-------------|-----------------|
| 8515R | Ramp | 2.5 lbs |

The optional scale ramp with non-skid surface makes loading the scale easy.