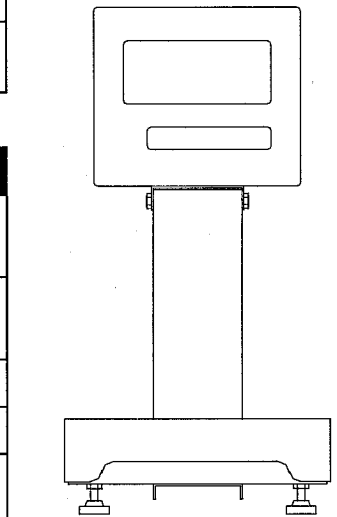
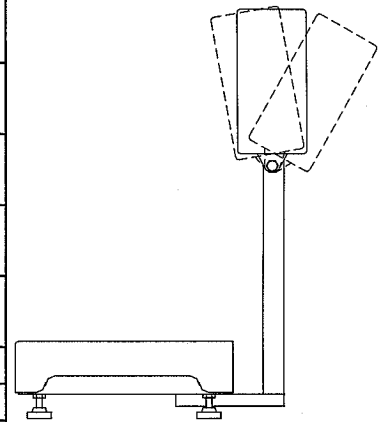


# SpeedWeigh® Over/Under Scale

**Simple, Rugged,  
Dependable**

| Model  | SW06   | SW15                          | SW30                          | SW60                          |
|--|--|-------------------------------|-------------------------------|-------------------------------|
| Maximum Capacity   | 6 kg<br>15 lb  | 15 kg<br>30 lb                | 30 kg<br>60 lb                | 60 kg<br>120 lb               |
| Minimum division size                                      | 0.001 kg<br>0.002 lb   | 0.002 kg<br>0.005 lb          | 0.005 kg<br>0.01 lb           | 0.01 kg<br>0.02 lb            |
| Physical Dimensions<br>(Base: H x W x D)                   | 80x230x230 mm<br>3x9x9 inch  | 80x300x300 mm<br>3x12x12 inch | 80x300x300 mm<br>3x12x12 inch | 80x300x300 mm<br>3x12x12 inch |
| Standard Column Height<br>(from table to top of indicator) | 43 cm<br>17 in   | 60 cm<br>24 in                | 60 cm<br>24 in                | 60 cm<br>24 in                |
| Shipping Weight  | 10 kg<br>22 lb   | 14 kg<br>30 lb                | 14 kg<br>30 lb                | 14 kg<br>30 lb                |
| Operating Temperature                                      | -10°C to 40°C (14°F to 104°F)<br>10 to 95% humidity, non-condensing                      |                               |                               |                               |
| Power  | 85 - 264 VAC, 49 - 63 Hz   |                               |                               |                               |
| Environmental Protection                                   | 100% Stainless Steel construction; IP65 (NEMA 4)   |                               |                               |                               |
| Display  | 7 digit, numeric vacuum fluorescent display  |                               |                               |                               |
| Communications   | RS232  |                               |                               |                               |
| Agency Approval<br>"Pending"                               | NTEP Class III, 5000d, Pending<br>Canadian Weights and Measures Approval, 5000d, Pending |                               |                               |                               |



The "Over/Under Line"

| Features   | Benefits   |
|--|--|
| Two modes of operation                             | ■ Over/under and straight weigh mode; provides basic flexibility to suit application demands.              |
| Over/Under indication<br>(5 LED zones)             | ■ Quickly determine weight of object in relation to target weight via over/accept/under LED's.             |
| Straight weigh mode                                | ■ Simple easy to use scale.  |
| 4 stored target weights                            | ■ Easy recall of multiple fixed target weights.  |
| Rugged construction                                | ■ 150% overload protection without effect on calibration; 300% overload protection against physical damage |
| Up to 10,000d displayable resolution               | ■ Increased flexibility to suit weighing application.  |
| Quick display settling time - less than one second | ■ Rapid display response allows for quick determination of weight by operator.                             |

*This product was developed, produced and tested in a Mettler Toledo facility that has been audited and registered according to international (ISO 9001) quality standards.*

Contact your local authorized distributor or Mettler Toledo sales office for additional information.

**METTLER TOLEDO**

Specifications Subject to change without notice.  
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