

SUBMERSIBLE SCALE

The newest member of the *Submersible Scales Series*, the Submersible Scale (SD2210X) was designed for demanding foodservice kitchens. It is NSF[®] Certified, sturdy and programmable, with a field calibration feature to ensure accuracy over time and an AC adapter to preserve battery life. The heavy-duty stainless steel SD2210X is submersible with an IP67 rating, which certifies it to be protected from water up to 3 feet for 30 minutes and completely protected against dust. The backlit display shows selectable units plus stability, overload and battery status indications. Also available in a 11 pound capacity.



FEATURES

- NSF[®] Certified
- Submersible (IP67: protected from water up to 3 feet for 30 minutes, completely protected against dust)
- Programmable
- Tare function
- Backlit display
- Field calibration
- Low/high limit alerts
- Stainless steel housing
- Removable stainless steel platform
- Rechargeable battery & power adapter

SPECIFICATIONS

Measurement Range:	22 lb/10 kg/352 oz by lb:oz/oz/fractional oz/g
Display Size:	2.5 W x 1.125 H (in)/ 6.25 W x 2.85 H (cm)
Platform Size:	7.2 W x 6.7 L (in)/ 18.2 W x 17.0 L (cm)
Product Dimensions:	7.6 W x 2.2 H x 9.8 D (in)/ 19.3 W x 5.6 H x 24.9 D (cm)
Resolution:	0 lb:0.1 oz, 0 lb:1/8 oz, 0.005 lb, 0.05 oz, 1/8 oz, 1 g
Power:	AC Adapter: 100-240 VAC 50/60Hz input, 9V DC (1000mA) output, included; Battery: 4.8V 1800 mAH built-in, rechargeable, included
Weight:	77.6 oz/2199.9 g
UPC:	0 18436 00833 0
Other:	<ul style="list-style-type: none"> • Stability indication • Selectable units • Overload indication • Battery status indication • On/off button • Auto-off after 2 minutes, programmable to 5 minutes; disabled when AC adapter used

AVAILABLE

Now shipping

