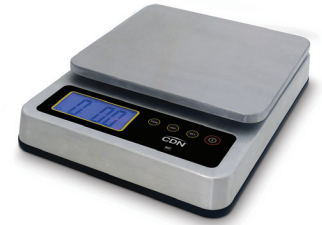


Submersible Scale, 11 lb

Model: SD1110X

This exclusive NSF[®] Certified, heavy-duty stainless steel scale was designed for demanding foodservice kitchens. It is sturdy and waterproof, with a field calibration feature to ensure accuracy over time. Programmable, low/high limit alerts and a backlit display. AC adapter included.



Features	Programmable, tare, field calibration, low/high limit alerts, backlit display, removable stainless steel platform, selectable units, stability indication, overload indication, battery status indication, on/off button, auto-off, AC adapter
Measurement Range	11 lb/5 kg/176 oz capacity
Unit of Measure	lb:oz, lb:/ oz, lb, oz, / oz, g
Resolution	0 lb:0.1 oz, 0 lb:1/8 oz, 0.005 lb, 0.05 oz, 1/8 oz, 1 g
Accuracy	2 kg \pm 6 g; 5 kg \pm 15 g
Tare	Tare
Calibration	Field calibration
Water Resilience	IP67: protected from water up to 3 feet for 30 minutes, completely protected against dust
Response Time	0.125 second response
Alert/Alarm	Low/high limit alerts
On/Off	On/off button
Auto-off	Auto-off after 2 minutes, programmable to 5 minutes; disabled when AC adapter used
Housing Material	304 stainless steel, food-safe ABS
Display Material	LCD
Display Size	2.5 W x 1.125 H in (6.25 W x 2.85 H cm)
Load Cell	Single point load cell
Platform Material	304 stainless steel
Platform Size	7.2 W x 6.7 L in (18.2 W x 17.0 L cm)
Operating Range	32 to 104°F (0 to 40°C), \leq 90% RH
Power	AC Adapter: 100-240 VAC 50/60 Hz input, 9V DC (1000mA) output
Battery	4.8V 1800mAH built-in rechargeable battery (WERCSmart)
Battery Life	10 months
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)
Weight	77.6 oz (2199.9 g) (including battery)
UPC	0 18436 00832 3
Certification	NSF [®] Certified, WEEE, CE
Warranty	1-Year Limited Warranty
Optional Accessories	5 kg Calibration Weight (WT05), Removable Stainless Steel Platform (AD-PF1110X), AC Adapter (AD-AC1110X) not NSF [®] Certified
Replacement Parts	Removable Stainless Steel Platform (AD-PF1110X), AC Adapter (AD-AC1110X) not NSF [®] Certified