

Digital Shipping & Receiving Scale

Model: SDR220

This professional scale was designed for shipping and receiving applications. With a programmable preset unit for comparing shipping weights, this scale offers two selectable units plus overload and battery status indication. The big digit extendable display offers the opportunity for a flexible location. Battery and AC adapter included.



Features	3 button operation, programmable preset unit, tare, field calibration, extendable display, selectable units, overload indication, battery status indication, on & off buttons, auto-off, AC adapter
Measurement Range	220 lb/100 kg capacity
Unit of Measure	lb:oz/kg
Resolution	2 oz/50 g
Accuracy	40kg ±0.35kg; 100kg ±0.7kg
Tare	Tare
Calibration	Field calibration
Response Time	0.125 second response
On/Off	On/off button
Auto-off	Auto-off after 4 minutes
Housing Material	Scale: Carbon steel with powder coating; Extendable Display: food-safe ABS with 304 stainless steel panel
Display Material	LCD
Display Size	2.56 W x 0.83 H in (6.5 W x 2.1 H cm)
Load Cell	Single point load cell
Platform Material	Food-safe ABS
Platform Size	11 W x 12.06 L in (27.94 W x 30.64 L cm)
Operating Range	32 to 104°F (0 to 40°C), ≤90% RH
Power	AC Adapter: 100-240 VAC 50/60 Hz input, 9V DC (500mA) output
Battery	One 9V alkaline battery (WERCSmart) included
Battery Life	40 hours of continuous use
Dimensions	Scale: 12.06 L x 2.48 H x 11 D in (30.64 L x 6.30 H x 27.94 D cm); Extendable Display: 4.92 L x 1.96 H x 4.52 D in (12.5 L x 5 H x 11.5 D cm)
Weight	16.5 lb (7.5 kg) (including battery)
UPC	0 18436 00828 6
Certification	WEEE, CE
Warranty	1-Year Limited Warranty
Replacement Parts	Power Adapter (AD-AC3302)