

## 110 Pound (50 kg.) Specifications:

**Capacity:** 110 lbs. (50 kg)

**Resolution:** 0.1 Ounce / 0.01 Pound/  
0.01 kg

**Accuracy:**  $\pm 0.5$  oz. } Or 0.1%  
 $\pm 0.03$  lb. } of reading,  
 $\pm 0.015$  kg } whichever  
is greater

**Weight of scale:** 9 lbs. (4.1 kg)

**Case Size:** 15.5" x 12.25" x 3.25"  
(394 x 311 x 83mm)

**Module display:** Sealed LCD with  
high resolution 0.5" characters

**Keypad:** moisture resistant membrane  
keypad with tactile metal domes

**Components:** Industrial grade

**Operation method:** Oversized strain  
gauge bridge

**Platform size:** 9" x 9" (228 x 228mm)

**Battery:** 25 hours (continuous use  
approx.)

**Battery:** 9v alkaline

**Solenoid Pressure Rating:** 400 psi  
MOPD (Maximum operating  
pressure differential)

**Solenoid Orifice Size:** 1/16"

**Charging Accuracy:** Scale accuracy  
 $\pm 0.25$  ounces (7 grams)

**Charge weight range:** 1 oz. to 100 lbs.

**Operating temp:** 32°F to 122°F (0° to 50°)

**Storage temp:** -4°F to 158°F (-20° to 70°)

**NOT LEGAL FOR TRADE**

## 220 Pound (100 kg.) Specifications:

**Capacity:** 220 lbs. (100 kg)

**Resolution:** 0.1 Ounce / 0.01 Pound/  
0.01 kg

**Accuracy:**  $\pm 1.0$  oz. } Or 0.1%  
 $\pm 0.06$  lb. } of reading,  
 $\pm 0.030$  kg } whichever  
is greater

**Weight of scale:** 12.4 lbs. (5.6 kg)

**Case Size:** 18.0" x 13.0" x 4.25"  
(457 x 330 x 108mm)

**Module display:** Sealed LCD with  
high resolution 0.5" characters

**Keypad:** moisture resistant membrane  
keypad with tactile metal domes

**Components:** Industrial grade

**Operation method:** Oversized strain  
gauge bridge

**Platform size:** 11.3" x 11.3"  
(287 x 287mm)

**Battery:** 25 hours (continuous use  
approx.)

**Battery:** 9v alkaline

**Solenoid Pressure Rating:** 400 psi  
MOPD (Maximum operating  
pressure differential)

**Solenoid Orifice Size:** 1/16"

**Charging Accuracy:** Scale accuracy  
 $\pm 0.5$  ounces (14 grams)

**Charge weight range:** 2 oz. to 200 lbs.

**Operating temp:** 32°F to 122°F (0° to 50°)

**Storage temp:** -4°F to 158°F (-20° to 70°)

**NOT LEGAL FOR TRADE**