COMPUTE-A-CHARGE®



CCD110 Refrigerant Charging Scale

ACCURATE, PRECISE, RELIABLE.

The most trusted brand of refrigerant charging scales.

FEATURES:

- Weigh, charge or recover refrigerants up to 110 lb (50 kg)
- 0.20 oz (5 g) display resolution
- Accurate to 0.015% of reading
- Battery/Life: One 9V = 75 hrs; Two 9V: = 150 hrs
- · 3 button corded control with large, high contrast, wide angle, display
- · Cast aluminum platform and base
- 3 point non-rocking foot pattern for best stability
- · Heavy duty rubber platform mat
- · Unique patent pending design



Accepts wide range of tank sizes



Padded soft case with embroidered



Ergonomic control with large display

CPS reserves the right to make changes to, or discontinue any product or service identified in this publication without notice. CPS advises its customers to ensure they have obtained the





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CCD110 Refrigerant Charging Scale



CCD110 SPECIFICATIONS

Weight Capacity	110 lb (50 Kg)
Weight Accuracy	0.015% of Reading [or \pm 0.2 Oz (5 g) whichever >]
Display Resolution (Increments)	0.20 Oz (5 g)
Continuous Battery Life (APO DISABLED)	Up To 75 Hrs (One 9V Alkaline); Up To 150 Hrs (If 2nd 9V)
Platform Dimensions	"Delta" Shape [fits w/l 10.4" (26.4 cm) circle]
Control Type	Handheld LCD Display
Keypad	3 Button (On/Off, Lb/Kg, Tare)
Control to Scale Connection	6' (1.8 m) Flexcord, Extended
Auto Power Off Feature (ENABLED]	Display shows "APO ON" at power up. [Display will turn OFF after 10 minutes inactivity]
Auto Power Off Feature (DISABLED)	Display shows "APO OFF" at power up [Display will be constant ON]
Smart Awake	Yes (Displays weight at time of Auto-Off)
Power Source	(1 or 2) 9V Alkaline (1 Included)
Unit Weight	5.5 Lbs (With Case) 4.3 Lb Scale Only
Weight Readout	Selectable (Lb & Oz, or Kg & Gm)
360 Degree Hanger Hook	Yes
Rubber Platform Cover	Yes (Replaceable)
Carry Case	Fabric case with zipper, front/back padding and internal pocket
Overload Protection	Mechanical and visual
Battery Level Indicator	3 Segment symbol
Operating Temperature Range	14°F to 122°F (-10°C to 50°C)
Approvals	CE (Commonwealth Europe)
Calibration	To National Institute Of Standards & Technology (U.S.)
Scale Packaging	Color sleeve (with key features and scale specifications)
Warranty	1 Year