

Refrigerant Charging / Recovery Scales



CC220



CC800A



Ergonomic hand held remote



Magnet mount feature

KEY FEATURES

- High capacity 220 lb/100kg refrigerant scale
- Exceptional 0.015% of reading accuracy for critical charging
- Large high resolution LCD display with Imperial or Metric measurements
- Ergonomic handheld remote with hanging hook and magnetic backing
- Operates on two 9V alkaline batteries (Included) (CC220 60 hrs/CC800 30 hrs)

The quality you need, in the tools you want!



HIGH CAPACITY CHARGING SCALES

CC220 COMPUTE-A-CHARGE® Charging Scale



CC220

CERTIFIED

CALIBRATED TO STANDARDS TRACEABLE TO THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (N.I.S.T.)



High capacity 220lb/100kg Compute-A-Charge® refrigerant charging/recovery scale, calibrated to strict NIST standards. Removable metal scale platform enables use of product in or out of the protective case. Large, highly visible 1 1/2" x 2"/37mm x 48mm high resolution LCD readout displays either Imperial or Metric measurements in .25oz / 10g increments. The ergonomic hand held remote incorporates 6ft coil cord, a hanging hook and is backed with a magnet for attaching to metal surfaces. Full mechanical and visual overload protection. Operates 60 continuous hours on two 9V alkaline batteries (included). Automatic off feature.

CAPACITY	220 lb /100Kg
ACCURACY	.015% of reading
RESOLUTION	±1/4oz /±10g
PLATFORM SIZE	8 3/4" x 8 3/4" 223 x 223mm removable
WEIGHT	5.6 lb/2.55 kg
POWER	(2) 9V batteries (included). Operates 60 cont. hours
READOUT	Imperial /Metric
OPERATING TEMP	-4°F - 156°F / -10°C to 50°C
PROGRAMMABLE	No

CC800A COMPUTE-A-CHARGE® Programmable Charging Scale



CC800A

Charging/Recovery Fittings

CERTIFIED

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Programmable high capacity 220lb/100kg Compute-A-Charge® refrigerant charging/recovery scale, calibrated to strict NIST standards. Operating exclusively on two 9V alkaline batteries, the CC800A is the only fully automatic refrigerant scale that does not require line voltage and is R-410A compatible. Using the keypad controls, simply program the CC800A to transfer or recover a pre-set amount of refrigerant, hit "go" and walk away. The scale's advanced microcomputer circuitry will constantly monitor the progress of the job, shutting off the refrigerant flow when the pre-set amount is reached and audibly alert the user. A large, highly visible, 1 1/2" x 2" / 37mm x 48mm high resolution LCD readout, displays either Imperial or Metric measurements in .25oz / 10g increments. The ergonomic hand held remote incorporates a 6ft coil cord, a hanging hook and is backed with a magnet for attachment to metal surfaces. Full mechanical and visual overload protection. Operates 30 continuous hours on two 9V alkaline batteries (included). Automatic off feature.

CAPACITY	220 lb /100Kg
ACCURACY	.015% of reading
RESOLUTION	±1/4oz /±10g
PLATFORM SIZE	8 3/4" x 8 3/4" 223 x 223mm removable
WEIGHT	8.5 lb/2.55 kg
POWER	(2) 9V batteries (included). Operates 30 cont. hours
READOUT	Imperial /Metric
OPERATING TEMP	-4°F - 156°F / -10°C to 50°C
PROGRAMMABLE	Yes

WORLD HEADQUARTERS

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