



COMPUTE-A-CHARGE®

CC200 Refrigerant Charging Scale

ACCURATE. PRECISE. RELIABLE.

The most trusted brand of refrigerant charging scales.

FEATURES:

- Weigh, charge or recover refrigerants up to 220 lb (100 kg)
- 0.2 Oz (5 g) display resolution
- Up to 30 continuous hours of battery life on one 9V battery
- Hand held corded control with large, high contrast, wide angle display
- Fully manual, 3 button keypad
- Sealed strain gauge beam load cell
- Cast aluminum platform and base for stability and weight accuracy
- Indoor/outdoor use
- Automatic power off after 15 minutes
- 1 year warranty



Weigh, charge or recover refrigerants up to 220 lb (100 kg)



360 Swivel hanger hook



Durable molded carrying case

CPS Global Headquarters

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For more information call: In the U.S.A. (800) 277-3808 or (305) 687-4121

In Canada (905)358-3124 In Europe 323 281 30 40 In Australia 61 8 8340 7055

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cps®

COMPUTE-A-CHARGE® CC200 Refrigerant Charging Scale

Quick Start Guide in English, French, Spanish, German

Connection Diagrams & Specifications

Insulating rubber mat

Cast aluminum platform and base



Battery level indicator
Imperial or metric display
On/Off
Lb/Kg
Tare

CC200 SPECIFICATIONS

Maximum Load	220 lb (100 Kg)
Weight Accuracy	± 0.1% Of Reading [or 0.2 Oz (5 g), whichever is greater]
Display Resolution (Increments)	0.20 Oz (5 g)
Continuous Battery Life	Up To 30 Hrs (One 9V Alkaline); Up To 60 Hrs (If 2nd 9V Installed)
Platform Dimensions	9" x 9" (23 cm x 23 cm)
Control Type	Handheld LCD Display
Keypad	3 Button (On/Off, Lb/Kg, Tare)
Control to Scale Connection	4' (1.2 m) Flexcord, Extended
Maximum Tank Footring Diameter	11.5" (29.2 cm)
Auto Power Off Feature (ENABLED)	Display Turns OFF After 15 Minutes Inactivity (& No Weight On Platform)
Power Source	(1 or 2) 9V Alkaline (1 Included)
Unit Weight	7.43 Lb (With Case); 4.90 lb Scale Only
Weight Readout	Selectable (lb & oz, or kg & g)
360 Degree Hanger Hook	Yes
Packaging	4 Color Box
Quick Start Guide (4 Language)	Located Inside Lid (+ Connection Diagrams, Specifications)
Rubber Platform Cover	Yes
Carry Case	Molded Plastic
Overload Protection	Visual
Battery Level Indicator	3 Segment Symbol
Operating Temperature Range	32°F to 113°F (0°C to 45°C)
Approvals	CE (Commonwealth Europe)
Calibration	To National Institute Of Standards & Technology (U.S.)
Warranty	1 Year

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