



220-240 lb
100-108 kg

Small platforms,
big weight capacities



Tank Tracker™
management



25 oz / 5 g

Accurate to
NIST standard



Store/send
job data



View, test,
record and
analyze



Wireless Refrigerant Charging Scales

The most trusted brand of refrigerant charging scales on the planet!

The latest, most advanced technology for unparalleled accuracy, precision and reliability

- Small size scales with large weight capacities
- Weigh, charge and recover refrigerants with convenient Scale Link™ app and Android or iOS mobile device
- Patented modular test and measurement system technology (US Patent No. 9,043,161)
- Weight Resolution: ±0.25 oz (5 g)
- Factory calibrated and traceable to strict NIST standards
- Battery operated (4 AA included)
- Indoor/outdoor use

Designed and manufactured in the USA with US and globally sourced components

- Durable cast aluminum base and platform
- Insulating rubber platform mat
- LED On/connectivity indicator
- Electronic and mechanical overload protected to withstand 150% of capacity
- Non-skid rubber feet
- Programmable solenoids (CC840W only)

Easy-to-use Scale Link™ App for Android and iOS devices

Easily input or access:

- Job data (name, client, invoice #)
- Client list (name, address, e-mail, phone)
- Tank Tracker™ tank and refrigerant management system
- Custom alarms for weight set-points
- E-mail customer and job information
- Operates in ISM band for international use
- App available in 7 languages: English, French, Spanish, German, Japanese, Portuguese, Russian



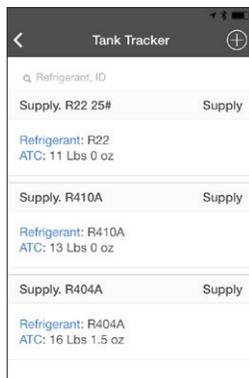
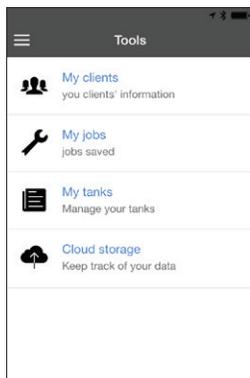
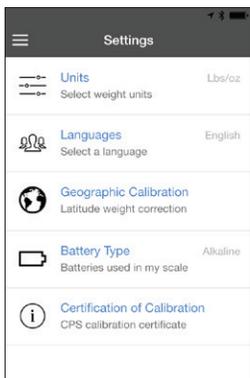
Cast aluminum platform and base

Insulating rubber mat

Non-skid rubber feet

Solenoids for hands-free operation (CC840W only)

Connection Indicator



ANDROID APP ON
Google play

Available on the
App Store

FREE APP

Version 4.3 or higher

Google Play is a trademark of Google Inc. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. All trademarks are owned by their respective companies.

CPS Global Headquarters

1010 East 31st Street Hialeah, Florida 33013 USA www.cpsproducts.com

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

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 latest and most current version of any relevant information before placing any orders. ©CPS PRODUCTS. ALL RIGHTS RESERVED.

COMPUTE-A-CHARGE®

Wireless Refrigerant Charging Scales

CC220W

- 220 lb (100 kg) capacity
- 8.75" platform
- Comes with soft carrying case (CCXSC)



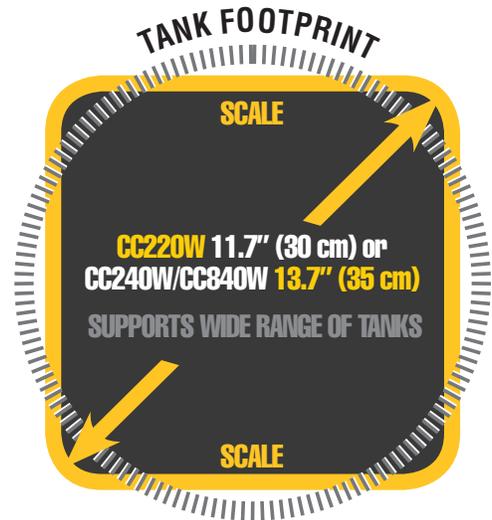
CC240W

- 240 lb (108 kg) capacity
- 10" platform
- Includes protective carrying case



CC840W

- 240 lb (108 kg) capacity
- 10" platform
- Programmable for automatic charging or recovery via integrated solenoid valves
- Includes protective carrying case



SPECIFICATIONS:

	CC220W	CC240W	CC840W
Type	Wireless for use with mobile device		
Programmable Solenoids	No		Yes
Maximum Load	220 lb (100 kg)	240 lb (108 kg)	
Platform Dimensions	8.75" x 8.75" (22.3 x 22.3 cm)	10" x 10" (25.4 cm x 25.4 cm)	
Display to Scale Connection	Patented Wireless CPS Link™ Technology		
Transmission Range	30' (9.1 m)		
Frequency Range	2.4 GHz, ISM Band (Worldwide)		
Power Source	Scale Platform: (4) AA Alkaline (Included)		
Display Resolution, oz (g) Increments	.25 oz /5 g		
Weight Accuracy	0.05% of reading, or ± 0.25 oz/5 g (whichever greater)		
Unit Weight	5.35 lb (2.4 kg)	8.64 lb (4 kg)	
Maximum Working Pressure	n/a		500 Psig 34,5 Bar
Maximum Operating Differential	n/a		485 Psig 33,5 Bar
Installed Alkaline Battery Life (Continuous On)	75 hr		
Installed Alkaline Battery Life (Scale/ Device Disconnected)	Up to 1 Year		
Battery Status Indicator	via CPS Link™ app		
Insulating Rubber Platform Cover	Yes		
Weight Readout	lb & oz, or kg & g		
Protective Case	Soft Case	Molded Case	
Tare (Empty) Weight Mode	Yes		
Overload Protection	Mechanical (Internal Overload Stop)		
Operating Temperature Range	14°F to 122°F (-10°C to 50°C)		
Operating Humidity Range	0% to 95% (Non-Condensing)		
Approvals	FCC, CE, ICES, AS/NZS		