

WIRELESS Refrigerant Scale

**HEAVY DUTY
PREMIUM PERFORMANCE**

- No tangled wire mess
- Rugged, solid aluminum construction
- Rubber bumpers & grip plate
- Sloped plate edge guides bottles into position
- Remote stores in the platform body
- Push-button synchronization and zeroing
- Highly accurate weight sensor
- Magnetic hat on the remote
- Bright, blue backlight
- Platform & remote battery life always displayed
- Wireless signal strength indicator
- Long battery life
- Padded 3-pocket nylon case with shoulder strap



model SRS2C



www.fieldpiece.com

SRS2C Wireless Refrigerant Scale



The SRS2C is a rugged wireless scale designed specifically for weighing refrigerant cylinders. No more tangled mess of wires to get in the way of your field service.



The SRS2C case, model ANC9, holds the scale and has two pockets for storing note pads, tools and more. The remote display stores neatly and securely in the platform base for easy transport.

A 33-foot (10m) range, a comprehensive display and remote zeroing makes your job easier, faster and better.

The wireless remote control is securely stored inside the back of the rugged scale platform. The remote has a bright blue backlight. Hang it by the magnetic hat for easy, hands-free measuring. The platform is made of solid aluminum with rubber corners and diamond plate to protect against the hazards of daily use.



Magnetic hat flips up to hang your remote where you want for hands-free charging.



Complete charging "to go".

The SRS2 fits easily into our ANC3 briefcase style bag. In fact, there's room for a lot more besides the scale.

Our custom HVAC/R charging kit (model SRS2K9) includes all of these great tools in one bag:

- SRS2 - Wireless Refrigerant Scale
 - Weigh-in a charge without the tangled wires
- SC77 - True RMS Clamp-On DMM
 - For electrical parameters and temperature
- SRH2 - Diagnostic Psychrometer
 - For Target Superheat & Evaporator Exit Temp.
- SRL2 - Advanced Infrared Refrigerant Leak Detector
 - To track down refrigeration system leaks
- SSX34 - Real-time Pressure / Line Temp. Meter
 - For Actual Superheat and Subcooling
- ATC1 - Pipe Clamp Thermocouple
 - Get accurate line temps fast (included w/ SSX34)
- ANC3 - Briefcase Style Service Bag
 - It all fits neatly inside and over your shoulder

Specifications:

Overrange: "OL" mark indication.

Auto power off (APO): 15 minutes. Push-button disable.

Operating environment: 32°F (0°C) to 122°F (50°C) at <75% R.H.

Storage temperature: -4°F (-20°C) to 140°F (60°C), 0 to 80% R.H. with battery removed.

Accuracy: ±0.03%rdg + 0.25oz (10g) 0 to 66lbs (0 to 30kg), ±0.05%rdg + 0.25oz (10g)

66 to 220lbs (30 to 100kg)

Resolution: 0.25 oz or 10g, Specifications good in ambient conditions of 73°F ±9°F

(23°C ±5°C), <75% relative humidity.

Temperature Coefficient: 0.1 × (specified accuracy) per °F.

Wireless Range: 33ft (10 meters)

Maximum load: 220 lbs (100kg)

Power: Remote control: Single standard 9-volt battery, NEDA 1604, JIS 006P, IEC 6F22 Platform: 6 x AA batteries

Battery life: Remote control: 80 hours (continuous use) with alkaline battery. Platform: 100 hours (continuous use) with alkaline.

Weight (platform + remote control): 7.1lbs (3.2kg)