





The Best Choice When Grams Matter!



The Ultimate Bluetooth Refrigeration Scale

The WS260 Precision Scale gives HVAC/R technicians everything they need to combat the accuracy requirements of modern systems. Boasting ultra-fine 1g (0.0022 lbs/0.0352 oz) resolution, incredible accuracy, a maximum load capacity of 120kg (264.5 lbs), and a durable aluminum construction. Regardless of the system size, large or small, the WS260 is ready for the job.



Download the Appion Central App





WS260 Features with the Appion Central App™



Pair the WS260 to the Appion Central App™ to have complete control of the scale in the palm of your hand. Use your mobile device or tablet to customize the WS260's settings remotely with full access to every onboard function and unlock the WS260's full potential with a host of additional features.

Appion Central App Features

In-app Selectable Display

- Choose from three user-selectable display preferences to view your data in digital, analog, or graphical (selectable auto-scaling) displays

Sync for Recovery or Charging

- Sync the WS260 to a recovery or charging service in the app to monitor your progress and automatically set a tank capacity percentage

Alarms

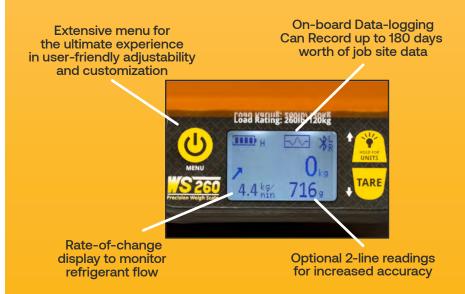
- Set up to four high or low weight alarms to alert you during recovery and charging operations

Data Log

- Start and stop data logs
- Download data logs to view in an easy-to-read template
- Use the selectable auto-scaling graph function to custom tailer your template
- Export your data log into a CSV or Excel format

Update Firmware

- Remotely update the WS260's firmware to ensure your scale has the latest feature set



W5260	Product Specifications
Load Range	0-120kg/0-264.5lb
Accuracy	± 5g 0-10kg, 5g ±0.03% of range
Max Resolution	1g/0.01 lb/0.1oz
Units	Kg, Kg+g, lbs, oz, lbs+oz
Battery Life	1200hrs (50days) 10g Extended Battery Life Mode
Bluetooth Range	300m/984ft connected, 500m/1640ft beacon
Durability	IP65 Rated
Power Supply	3x AA, 5v USB-C

Learn More At www.AppionTools.com/WS260

