

Charging Scale

Charging Scale

OCTA-WIRELESS

This reliable, electronic charging scale transmits the measurement data to the wireless display, allowing for mobile operation of the scale within a radius of 33 ft. The light, solid, aluminum housing along with the slim design, make the OCTA-WIRELESS particularly suitable for large refrigerant cylinders. Through the convenient, wireless control panel, the OCTA-WIRELESS can easily be programmed or recalibrated. REF-METER-OCTA-PLUS, the automatic charging system, is an ideal addition to the OCTA-WIRELESS. The wireless electronic charging scale is delivered in a durable carrying pouch.

Technical Data:

Capacity:	220 lbs
Platform:	Diameter 12.6 in Height 1.75 in
Accuracy:	+/-0.5 %
Resolution:	0.1 oz, 0.005 lbs
Power Supply:	2x 4 AAA- batteries
Battery lifetime:	60 h control panel + platform
Weight:	1.2 lbs with batteries
Signal range:	33 ft

Part No. 4686663

OCTA-WIRELESS-KIT

Combination kit including OCTA-WIRELESS and REF-METER-OCTA-PLUS.

Part No. 4686742

OCTA-WIRELESS-CONTROL-BOX

Control Box for OCTA-WIRELESS

Part No. 4686752



REF-METER-OCTA-PLUS



OCTA-WIRELESS



OCTA-WIRELESS-KIT

REF-METER-OCTA-PLUS

Automatic charging module for the OCTA-WIRELESS and REF-METER-OCTA. It is suitable for all refrigerants. Through a visual and an acoustic signal the exact programmed filling weight is achieved.

Technical Data:

Charging Port:	1/4" SAE
Max. Valve operating pressure:	500 psi, 34 bar
Power supply:	4 x 1,5 V AA Alkaline Batteries
Battery lifetime:	> 200 hours
Materials:	Valve Body Brass, Seal Neoprene-W
Operating temperature:	0 °C to 50 °C / 32 °F to 122 °F
Weight:	1.2 lbs with batteries
Dimensions:	8.6 x 6.6 x 1.9 inch

Part No. 4681823