



OCTA-WIRELESS

Item Number 4686663

The OCTA-WIRELESS scale consists of two solid aluminium plates on which large refrigerant bottles can be safely placed thanks to the octagonal shape. The highly sensitive measuring cell indicates the exact weight even with asymmetrically positioned bottles. The wireless control box allows the input of a variety of helpful functions, which for example prevent overfilling of the refrigerant system or refrigerant bottle.

- Maximum weight up to 240 lb
- High accuracy of +/- 0.5%
- Field calibration possible
- Cable-free control box integrated in housing
- Programmable alarm for defined level
- Determination of filling level gravimetrically (in kg) or relatively (in %)
- All common weight units available
- With screw-in thread for 10612-REF for mounting 1kg refrigerant cans
- Power supply via 4 AAA batteries, 30 hours battery life

Technical Data

Material	Aluminium ABS Rubber
Color	black yellow (RAL 1023) green (RAL 6026)
Standards	EN 60950-1:2006+A11:2009+A1:2010+A12:2011
RoHS Conformity	1
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Operating Temperature Range	50 - 104 °F
Measuring Range	0 - 240 lb
Units	kg, lbs & oz
Resolution	2 g, 0.005 lbs, 0.1 oz
Battery	2 x 4 AAA

Operating Hours	60 h
Signal Range	30 "
Functions	Hold mode (for bottle change), Programmable alarm, Tank capacity mode, Calibration, Battery level, Over-range indication, Thread to mount 10612-REF
Scope of Supply	Control Box Batteries Pouch Instruction manual
Packaging	Cardboard box
Accuracy	+/- 0.5%

Accessories

4681823	REF-METER-OCTA-PLUS	Solenoid valve for REFCO scales
4677027	10612-REF	Filling adapter for refrigerant cans on REFCO scales
4682773	10612-REF-1/4"SAE	Filling adapter for refrigerant cans on REFCO scales
4688637	10612-REF-ACME-LH	Filling adapter for refrigerant cans on REFCO scales with left-hand thread 1/2"-16G ACME

Spare Parts

4686752	OCTA-WIRELESS-CB	Replacement control box for OCTA-WIRELESS
4686846	OCTA-CP	Carrying pouch for OCTA scales