

GAS ANALYZERS, SCALES & REFRIGERANT CHARGERS

A New, Affordable, Hand Held analyzer that verifies oxygen content in your air and nitrox tanks...
...and it may just save your life!

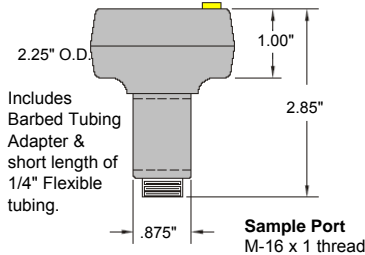
Handi™

Designed with you in mind!



- Compact Size
- Auto Off
- Stable
- Calibrate with ambient or compressed air

#CAG-250
\$395.00 EA



Includes Barbed Tubing Adapter & short length of 1/4\"/>

- Easily Affordable
- Uncompromising Reliability
- Easy Calibration

Sensor	Extra-Life oxygen sensor, galvanic cell type.
Measurement Range	0-99.9% oxygen (gas).
Display	Three digit LCD display indicates integer values 0-99.9% oxygen. Over range indicated by one decimal point on display XX.X
Response Time	< 15 seconds for 90% step change. (at 23°C)
Accuracy @ 15° to 40° C Operating Temperature	±1% of full scale at constant temperature, R.H. and pressure when calibrated at full scale. ±3% actual oxygen level over full operating temperature.
Power	Powered by one internal, non-replaceable lithium battery. Power on push-button automatically shuts unit off after 80 seconds time-out. Low Battery Indication: Display will turn off after button is pushed. Electronics Rated General Purpose; Not for Use in Hazardous areas or for use with flammable gases; Not waterproof.
Operating Pressure	Atmospheric to 3 PSIG
Storage Temperature	-15° to 50° C
Battery Life	1850 hours (74,000 cycles)
Expected Storage Life	Two months. Special peel away freshness seal on sensor.
Warranty	Twenty-four months under normal operating conditions.
Weight	Approx. 60 grams

- Maintenance Free
- Ultra Light Weight
- Unmatched Simplicity
- Lithium Battery

MAXimize your Oxygen Analysis With Industrial MAXO₂®



Industrial MAXO2 has been specifically developed to meet the needs of field technicians, scientists, welders, and engineers. With its unique design and sensor, Industrial MAXO2 provides:

- High Reliability
- Ease of Operation
- Self Diagnostics
- Calibrate with Ambient or Compressed Air
- Exceptional Stability & Response
- Corrosion Resistance Upgraded Electronics
- Full Range Oxygen Measurement (0-100%)
- Extra Life Sensor (unaffected by CO₂)

\$695.00 EA

SPECIFICATIONS:

Range	0.1 – 100% O ₂
Accuracy	± 1% FS at constant temperature & pressure
Linearity	± 1% FS at constant temperature & pressure
Response Time	90% of final value ≤ 15 seconds over Temp. Range
Warm-Up Time	None required
Operating Temperature	15-40°C
Storage Temperature	-15 to 50°C
Humidity	0-95% non condensing
Power Requirements	2 AA alkaline batteries
Sensor Type	MAX-250 galvanic cell
Weight	0.70 lbs. (317.5 g.)
Dimensions	3.5 inches (W) x 5.5 inches (H) x 1.5inches (D) (89x140x38 mm)
Warranty	2 years on sensor and analyzer

ChargeTron™ Electronic Refrigerant Scale and Optional Charger

The Uniweld ChargeTron™ Electronic Refrigerant Scale gives the technician an accurate weight of refrigerant charged or recovered.

- The large easy-to-view LCD display can be set to read in pounds/ounces, kilograms, and grams.
- The scale has two weight capacities that can be programmed to weigh up to 176 lbs. with an accuracy of ±.5 oz/20 g or at 110 lbs. with an accuracy of ±.2 oz./10g.
- You will be working with a compact portable (7.2 lbs.) workstation that has the scale built right into the high impact plastic carrying case.
- The sleek (3.5\"/>



Electronic Refrigerant Scale
#53650 285.65 Ea



Includes 120 volt Outlet

Optional 120 volt charging module plugs into the scale to automatically transfer a preset amount of refrigerant (All Refrigerants - up to 300psi - including R-410A)

#53651

\$235.00 Ea.

DIGITAL SCALE

- Non-slip steel platform has low profile design
- Detachable table or wall mount indicator has 6 ft. cord.
- Tare indicator.
- Operates on 9V battery not included
- LB/KG convertible.



#SCH-749 \$298.00 Ea

Economy Bench Scales

PLATFORM SIZE: 12 x 12-1/2"
CAPACITY: 400 lbs.
ACCURACY: .5 lb.
SHIPPING WT: 10 lbs.

Utility Scale

- Memory Lock: Push down lever to lock in weight; can be read after object is removed.
- Heavy-duty 18-ga. steel case, non-slip



#SCH-104 \$148.00 Ea

PLATFORM SIZE: 13 x 10-1/4"
CAPACITY: 250 lbs.
ACCURACY: 1 lb.
SHIPPING WT: 10 lbs.