

CALIBRATION GAS KIT TOC

**AIRGAS SAFETY INC
HONEYWELL ANALYTICS
MODEL #: LUM CAL-2D**

**Distributor's PHONE: (215) 826-9000 FAX: (215) 826-0300
Manufacturer's PHONE: (954) 514-2700 FAX: (954) 514-2784
Distributor's Website: <http://www.Airgas.com>
Manufacturer's Website: <http://www.HoneywellAnalytics.com>**

AAC "L" ITEM NSN 6665-01-526-8844

UA's: 1374, 109A

**USAMMA POC: Customer Relations Management, 301-619-4301/4316, DSN 343-4301/4316
UNIT PRICE: \$790.00**

NOTE: To be used with Detector, Gas MultiRAE Plus, NSN 6665-01-536-7280

NOTE: Sulfur Dioxide is poisonous by inhalation. This material is defined as Hazardous by 49 CFR (Code of Federal Regulations) 172.101 by US DOT. Cylinders should be transported in a secure position, in a well-ventilated vehicle.

System Description: Calibration Kits, when used with the appropriate calibration gas, offer a quick, convenient, and economical method of checking the response of Measurement Systems Analysis (MSA) gas sensors and gas detection instrumentation. Kit contains two cylinders; methane (LEL) Lower Explosion Limit and carbon monoxide in one cylinder and sulfur dioxide in 2nd cylinder. Also comes with regulator, tubing and a case for calibration gases.

Features:

- Regulator
- Gauge
- Adapter Hose
- Sensor Adapter
- Instructions
- Fitted Case



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**CALIBRATION GAS KIT
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

Dimensions	Height	24 inches
	Width	12 inches
	Depth	12 inches
Cube		2 cu ft
Weight		10 lb
Storage Temperature	Store in dry, well-ventilated areas away from sources of heat, ignition and direct sunlight. Do not store below ground level.	50° to 125° F
Operating Temperature		50° to 125° F

**CALIBRATION GAS KIT
(START-UP)**

NSN	NOTES	Nomenclature	PN	QTY	UI	Unit Price	Total Price	DIST/MFG	Shelf Life, months	Refrig Y/N	CONUS Ship Time, weeks
6665015268844		Calibration gas kit	LUM CAL-2D	1	KT	\$790.00	\$790.00	Airgas Safety	indef	N	4
		Regulator w/gauge & tubing	CAL-HA	1	KT	Included w/ 8844 NSN	Included w/ 8844 NSN	Airgas Safety	indef	N	4
		Instructions		1	EA	Included w/ 8844 NSN	Included w/ 8844 NSN	Airgas Safety	indef	N	4