



## FEATURES

- Small and Light design
- Easy operation with built-in Automatic Suction Pump
- Low concentration (0-20 Vol. %), can also be measured by changing the sensitivity.
- Drip-proof design
- Two alkali dry cell, AM-1
- Light weight : 1.5 kg
- Small size : 163(W) x 137(H) x 67(D) mm

## TECHNICAL SPECIFICATION

### INDICATION UNIT

Model	<b>GC-708</b>
Measuring Gas	Butane, Propane, Methane, Hydrogen
Detection principle	Thermal conduction
Gas Sampling	Suction type by built-in pump, Suction flow : 800cc/min. normal
Tube Length	1m (Standard)
Measuring Range	0 ~ 100%, 0 ~ 20 Vol. % (Change-over type)
Accuracy	Within $\pm 5\%$ of Full Scale
Display	Analog Meter (VOL%)
Response	90% response within 10 sec.
Alarm Level	20% LEL (Normal) --- Adjustable
Alarm Function	Buzzer flick sounds
Operating Conditions	-10 ~ 50°C at less than 90%RH
Power Source	DC3V : Dry Cell R20P x 2 pcs
Battery Life	4hours maximum under continuous operation
Battery Life Display	Meter Indication at BATT. CHK. Mode
Dimensions	163(W) x 137(H) x 67(D) mm
Weight	1.5 kg (without sampling tube)

### ACCESSORIES

Vinyl Leather Case	1 pce
Sampling Tube ( 1m )	1 pce
Sampling Iod with W.S. Filter	1 pce
Hexagonal Lench ( 2.5mm )	1 pce
Instruction Manual	1 copy

### Exclusive Agent :

**MODERN** Automation & Engineering Pte Ltd  
Blk 4026, #01-263 Ang Mo Kio Industrial Park 1  
Singapore 569637.  
Tel : +65 6451 6313 Fax : +65 6451 5501  
E-mail : sales@modernautomation.com.sg  
Website : <http://www.modernautomation.com.sg>

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