

# Hire Catalogue

## 2023

### V4

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# HIRE RATES



Unit	Configuration	Day	Week	Month
SC-01	Chlorine	\$80.00	\$250.00	\$520.00
FP-31	Formaldehyde	\$125.00	\$380.00	\$820.00
	Tabs to suit FP-31	\$30.00 5pk	\$50.00 10pk	\$95.00 20pk
GX-3R	Confined Space (O2/LEL/CO/H2S)	\$50.00	\$150.00	\$350.00
GX-3R Pro	Up to 5 Gas	\$70.00	\$200.00	\$450.00
GX-2012	O2/LEL/CO/H2S	\$70.00	\$200.00	\$450.00
GX-6000	5 Gas	\$100.00	\$300.00	\$740.00
	6 Gas	\$120.00	\$320.00	\$760.00
GX-6000	Benzene	\$200.00	\$480.00	\$970.00
	Benzene pre-filter	\$100.00 5pk	\$170.00 10pk	
GX-6000	VOC ppb	\$150.00	\$370.00	\$850.00
GX-8000	O2/HC/LEL/HC Vol	\$90.00	\$320.00	\$760.00
Eagle II	O2/LEL/CO/H2S	\$90.00	\$320.00	\$760.00
FI-8000	Fumigation Gases	\$120.00	\$300.00	\$780.00
Fumigation Mate	Fumigation Gases			\$1,200.00
SDM-3R	Docking Station	\$50.00	\$150.00	\$350.00
SDM-2012	Docking Station	\$50.00	\$150.00	\$350.00
SDM-6000	Docking Station	\$50.00	\$150.00	\$350.00
Gas Cylinder	O2/LEL/CO/H2S/Balance N2	\$230.00 34L	\$295.00 58L	
Gas Cylinder	Speciality		P.O.A	
	1-5 Units	\$40.00	\$130.00	\$300.00
Apex2	6-10 Units	\$35.00	\$125.00	\$280.00
	11+ Units	\$30.00	\$120.00	\$270.00
Flow Detective	Sample Pump Calibrator	\$40.00	\$130.00	\$300.00
dBadge2	Personal Noise Dosimeter	\$60.00	\$180.00	\$540.00
340 Diesel Kit	Flue Gas Analyser		\$545.00	\$1,525.00
LMS Smart	Laser Methane Detector		\$970.00	\$2,950.00

# HIRE MATRIX



HC gas calibrations available: Methane, Hexane, Propane, Pentane, Hydrogen, Isobutane

	SC-01	FP-31	GX-3R	GX-3R Pro	GX-2012
Oxygen			0	0	0
HC%LEL			0	0	0
HC%Vol					0
HC ppm					
Hydrogen % LEL			0	0	0
Hydrogen % Vol					
Carbon Monoxide			0	0	0
Hydrogen Sulphide			0	0	0
Nitrogen Dioxide				0	
CO2 ppm				0	
CO2 %Vol				0	
Dioxide				0	
Chlorine	0				
Ammonia				0	
Hydrogen Cyanide				0	
VOC					
Formaldehyde		0			
Methyl Bromide					
Sulfuryl Fluoride					
Phosphine				0	
Cyanogen					
Methane					

# HIRE MATRIX



HC gas calibrations available: Methane, Hexane, Propane, Pentane, Hydrogen, Isobutane

	GX-6000	GX-8000	Eagle II	FI-8000	Fumigation Mate	LMS Smart
Oxygen	0	0	0			
HC%LEL	0	0	0			
HC%Vol	0	0				
HC ppm	0		0			
Hydrogen % LEL	0	0	0			
Hydrogen % Vol		0				
Carbon Monoxide	0		0			
Hydrogen Sulphide	0		0			
Nitrogen Dioxide	0					
CO2 ppm	0					
CO2 %Vol	0		0			
Dioxide	0					
Chlorine	0					
Ammonia	0					
Hydrogen Cyanide	0					
VOC	0					
Formaldehyde						
Methyl Bromide	0			0	0	
Sulfuryl Fluoride				0	0	
Phosphine	0			0	0	
Cyanogen				0	0	
Methane PPM						0

# GAS DETECTION



## SC-01

## Single Chlorine Gas Monitor



The SC-01 lightweight single toxic gas monitor with interchangeable sensors automatically recognises any sensor change without any set up or configuration changes. The capabilities of this device allows the sensor's calibration information to stay with each sensor, which means calibration can be carried out away from the instrument.

### Features:

- Compact, 131 (H) x 63 (W) x 31 mm (D) approx.
- Lightweight, 215g
- 250 hours of continuous operation
- Operates on 2 "AA" alkaline batteries
- Audible/visual/vibration alarms
- Datalogging standard
- Impact resistant protective rubber boot
- IP Rating CSA, C/US classified

### Specifications

Unit Specifications					
Dimensions & Weight		131mm 63mm x 31mm, 215g			
Response Time (T90)		60 seconds			
Sampling Method		Diffusion sampling			
Operating Temp & Humidity		-10°C to +40°C, 0- 95% RH non-condensing			
Power Source		2 'AA' Alkaline dry cell batteries			
Continuous Operation		More than 250 hours (25°C, no alarm)			
Safety Rating		XSA, "C/US". Class 1, Division 1, Groups A, B, C, D			
Case Material		Dust and splash resistant high impact plastic with protective rubber boot			
Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
Chlorine (CL2)	Electrochemical	0-3 ppm	+10% of reading or +5% full scale	0.5 ppm	1 ppm

### Included Accessories:

- Carry case
- Spare alkaline batteries

### Optional Accessories:

- IR download kit

## HIRE RATES:

<b>DAY:</b>	<b>\$ 80.00</b>
<b>WEEK:</b>	<b>\$ 250.00</b>
<b>MONTH:</b>	<b>\$ 520.00</b>

# GAS DETECTION



## FP-31

## Portable Formaldehyde Gas Detector



The portable formaldehyde gas detector model FP-31 is a precision gas analyser which measures gases in the ppm range using photoelectric photometry method with chlorimetric detection tabs. This device is a highly sensitive portable instrument with an easy to read LCD display. The unit is capable of detecting very low levels of formaldehyde, in order to confirm if an area contains safe breathing levels.

### Features:

- Easy to read LCD display
- Easy operation
- Self diagnosis
- Less interference with other gases
- Measures 0.005 pm
- No warm-up time
- Available download to PC
- Resolutions 0.005 ppm
- Read-out of sample in 30 minutes

### Specifications

Unit Specifications					
Dimensions & Weight		85mm 190mm x 40mm, 500g			
Sampling Time		0-0.4 ppm 30 minutes (1,800 sec.)   0-1.0 ppm 15 minutes (900 sec.)			
Sampling Method		Sample drawing with built-in pump			
Operating Temp & Humidity		-10°C to +40°C, 0- 95% RH non-condensing			
Power Source		4 'AA' Alkaline dry cell batteries			
Continuous Operation		12 hours (with no alarm or backlight, with alkaline batteries at 20°C)			
Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
Formaldehyde (HCHO)	Photoelectric	0-0.4 ppm	+10% of reading or +5% full scale	N/A	N/A
	Photometry	0-1 ppm		N/A	N/A

### Included Accessories:

- AA size alkaline batteries
- Attachment for tripod stand
- Operating manual

### Optional Accessories:

- IR downloading kit
- Detection TABS (\$30.00 5 pk / \$50.00 10 pk/ \$95.00 20 pk)

## HIRE RATES:

**DAY:** \$ 125.00

**WEEK:** \$ 380.00

**MONTH:** \$ 820.00

# GAS DETECTION



## GX-3R

## Confined Space Monitor



The GX-3R is the worlds smallest 4 gas monitor weighing only 110 grams. It simultaneously monitors and displays LEL combustibles, O2, CO and H2S.

### Features:

- Simultaneous detection of 4 gases LEL gas library, O2, H2S & CO
- Dual audible alarm ports (95 db @ 30 cm)
- 3 visual alarm LED's
- IP-68 Waterproof/dustproof design
- Non-compliance indicator
- Large capacity data logging standard
- 25 hours of operation (Lithium-ion batteries)
- Intrinsically safe, IECEx/ATEX approved
- Compatible with SDM-3R dock station

### Specifications

Unit Specifications					
Dimension & Weight	Approx 55mm (H) x 64mm (W) x 26mm (D), approx 100g				
Response Time	Within 30 seconds (T90)				
Sampling Method	Diffusion sampling, hand aspirator or motorised pump optional				
Operating Temp & Humidity	-40°C to +60°C, 0 to 95% RH, non-condensing (splash resistant)				
Power Source	Lithium-ion battery				
Continuous Operation	25 hours after a full 3-hour charge				
Safety Rating	Ex da ia IIC T4 Ga or EX ia IIC T4 Ga and EX da ia I MA or EX ia I Ma (IECEx)				
Case Material	Explosion proof, dust and water resistant to IP-68 (2m,1h) approval. Drop height 7m				
Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
All Combustible gases (Methane as standard)	Catalytic Combustion	0-100% LEL	+5% of reading or +2% full scale	5% LEL	10% LEL
Oxygen (O2)	Electrochemical Cell	0-25% Vol	+0.5%	19.5% Vol	23.5% Vol
Hydrogen Sulphide (H2S)	Electrochemical Cell	0-100.0 ppm	+5% of reading or +2 ppm	10 ppm	15 ppm
Carbon Monoxide (CO)	Electrochemical Cell	0-500 ppm	+5% of reading or +5 ppm	30 ppm	60 ppm

\*Calibrated to Methane (CH4) as standard, can be calibrated to other explosive gases as requested

### Included Accessories:

- Battery charger
- Carry case

### Optional Accessories:

- Hand aspirator, hose & probe
- Calibration adaptor
- IR download kit

## HIRE RATES:

**DAY:** \$ 50.00

**WEEK:** \$ 150.00

**MONTH:** \$ 350.00



# GAS DETECTION



## GX-3R PRO

## Five Gas Personal Gas Monitor



The GX-3R Pro is the world's smallest 5 gas monitor weighing only 129 grams and fits in the palm of your hand. It simultaneously monitors and displays up to 5 different gases.

### Features:

- Simultaneous detection of 5 gases - LEL gas library, O<sub>2</sub>, H<sub>2</sub>S, CO, SO<sub>2</sub>, CO<sub>2</sub> (73 W x 65 H x 26 D mm), Approx 129g
- Bluetooth communication
- IP-68 Waterproof/dustproof design
- 25 hours of operation (Lithium-ion battery)
- Intrinsically safe, IECEx/ATEX approved
- Compatible with the SDM-3R docking station

### Specifications:

Dimension & Weight		Unit Specifications			
Dimension & Weight		73 W x 65 H x 26 D mm, 129g (with rubber boot)			
Response Time		Within 30 seconds (T90)			
Sampling Method		Diffusion sampling standard / hand aspirator or motorised pump optional			
Operating Temp & Humidity		-20C to +50C, to 90% RH, non-condensing			
Power Source		Lithium-ion battery			
Continuous Operation		25 hours after a full 3-hour charge			
Safety Rating		Ex da ia IIC T4 Ga or EX ia IIC T4 Ga and EX da ia I MA or EX ia I Ma (IECEx)			
Case Material		Explosion proof, dust and water resistant to IP-68 (2m,1h) approval. Drop height 7m			
Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
All Combustible gases (Methane as standard)	Catalytic Combustion	0-100% LEL	+5% of reading or +2% full scale	5% LEL	10% LEL
Oxygen (O <sub>2</sub> )	Electrochemical Cell	0-25% Vol	+0.5%	19.5% Vol	23.5% Vol
Hydrogen Sulphide (H <sub>2</sub> S)	Electrochemical Cell	0-100.0 ppm	+5% of reading or +2 ppm	10 ppm	15 ppm
Carbon Monoxide (CO)	Electrochemical Cell	0-500 ppm	+5% of reading or +5 ppm	30 ppm	60 ppm
Additional Sensors (Maximum 1)					
Carbon Dioxide (CO <sub>2</sub> )	Infra-Red	0-10% Vol	+5% of reading or +2% of full scale	0.5% Vol	3.0% Vol
Carbon Dioxide (CO <sub>2</sub> )	Infra-Red	0-10,000 ppm	+5% of reading or +2% of full scale	5,000 ppm	N/A
Sulphur Dioxide (SO <sub>2</sub> )	Electrochemical Cell	0-100 ppm	+10% of reading or +5% of full scale	2 ppm	5 ppm
Nitrogen Dioxide (NO <sub>2</sub> )	Electrochemical Cell	0-20 ppm	+10% of reading or +5% of full scale	3 ppm	5 ppm
Hydrogen Cyanide (HCN)	Electrochemical Cell	0-30 ppm	+10% of reading or +5% of full scale	5 ppm	10 ppm
Ammonia (NH <sub>3</sub> )	Electrochemical Cell	0-400 ppm	+10% of reading or +5% of full scale	25 ppm	35 ppm
Phosphine (PH <sub>3</sub> )	Electrochemical Cell	0-20 ppm	+10% of reading or +5% of full scale	0.3 ppm	1 ppm

\*Calibrated to Methane (CH<sub>4</sub>) as standard, can be calibrated to other explosive gases as requested

### Included Accessories:

- Battery charger
- Carry case

### Optional Accessories:

- Hand aspirator, hose & probe
- Calibration adaptor
- IR download kit

## HIRE RATES:

**DAY:** \$ 70.00  
**WEEK:** \$ 200.00  
**MONTH:** \$ 450.00

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# GAS DETECTION



## RP-3R / RP-3R (Pro)

## Clip-on Sample Drawing Pump



The RP-3R are compact, battery operated, motorized sample drawing pumps which attach to either the GX-3R or the GX-3R Pro to change them from diffusion operation to sample drawing operation. The model RP-3R pumps and the GX-3R or GX-3R Pro gas monitor make a complete solution for confined space entry.

### Features:

- Attaches to the GX-3R or GX-3R Pro in seconds
- Compact and lightweight
- 10 hours of operation in normal mode (higher flow mode)
- 16 hours of operation in lower-flow mode (ECO mode)
- Audible and visual alarms for low flow and low battery conditions
- Pilot light to confirm operation
- Quick disconnect fitting for hose connection
- Hoses available in 3m lengths
- Includes 10cm tapered red rubber nozzle, AA alkaline battery, and hydrophobic filters
- Rugged design

### Specifications:

Pump Specifications	
Flow Rate	Higher flow mode: 0.5 l/m. Lower flow mode (ECO mode): 0.35 l/m
Alarm Display	Low flow alarm: Flow blinks YELLOW. Low battery alarm: Power LED blinks GREEN
Power Supply	1 AA alkaline battery
Continuous Operation	Higher flow mode: 10 hours. Lower flow mode (ECO mode): 16 hours
Operating temperature	-20° C to + 50° C (no sudden change)
Operating humidity range	95% RH or less (without condensation)
External Dimensions	8.2cm (W) x 9.6cm (H) x 2.9cm (D) (body only)
Weight	130g
Explosion Proof	Intrinsically safe construction (Exia II CT 4 Ga) <i>pending</i>
Standard Accessories	10cm tapered red rubber nozzle, AA alkaline battery, & hydrophobic filters
Optional Accessories	25 - 250cm hose, 25cm probe with dust filter

## HIRE RATES:

DAY:	\$ 50.00
WEEK:	\$ 150.00
MONTH:	\$ 350.00

# GAS DETECTION



## GX-2012

## Five Gas Personal Detector



Built around our high-quality micro-sensor technology, the GX-2012 is our smallest personal 5 sensor gas monitor with a built in sample pump. Weighing only 350 grams, it has two operating modes: normal (for confined spaces) and bar hole.

### Features:

- Monitors LEL, % Vol Methane, O<sub>2</sub>, CO and H<sub>2</sub>S
- Auto-ranging display of % LEL and % volume
- Internal sample drawing pump
- Vibration, visual, and audible alarms
- Quick charge (complete charge in 90 minutes)
- High impact protective rubber overmoulding
- Up to 600 hours of data logging with alarm trends
- Compatible with SDM-2012 docking station

Unit Specifications	
Dimensions & Weight	Approx 14.3 cm x 7.1 cm x 4.3 cm (H x W x D), Weight is approx 350g
Response Time (T90)	Within 30 seconds
Sampling Method	Sample Draw
Operating Temp & Humidity	-20°C to +50°C, 0 to 95% RH, non-condensing
Power Source	Lithium-ion battery
Continuous Operation	Li-ion battery: 10 hours
Safety Rating	Ex ia IIC/IIB T4 Ga (IECEX DEK 11.0045)
Case Material	High dust & water-resistant design IP-67

Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
Combustible (CH <sub>4</sub> )*	Catalytic Combustion	0-100% LEL	+5% of reading or +2% full scale	5% LEL	10% LEL
Oxygen (O <sub>2</sub> )	Electrochemical Cell	0-25% Vol	+0.5%	19.5% Vol	23.5% Vol
Hydrogen Sulphide (H <sub>2</sub> S)	Electrochemical Cell	0-100.0 ppm	+5% of reading or +2 ppm	10 ppm	15 ppm
Carbon Monoxide (CO)	Electrochemical Cell	0-500 ppm	+5% of reading or +5 ppm	30 ppm	60 ppm

\*Calibrated to Methane (CH<sub>4</sub>) as standard, can be calibrated to other explosive gases as requested

### Included Accessories:

- Battery charger
- Carry case
- 3m hose and probe
- Tapered rubber nozzle

### Optional Accessories:

- IR download kit

## HIRE RATES:

<b>DAY:</b>	<b>\$ 70.00</b>
<b>WEEK:</b>	<b>\$ 200.00</b>
<b>MONTH:</b>	<b>\$ 450.00</b>

# GAS DETECTION



## GX-6000

## One to Six Gas Personal Detector

The GX-6000 is a game changer, because this powerful hand-held instrument is capable of simultaneously monitoring up to 6 gases. Including the standard 4 confined space gases which incorporates combustibles, O2, CO, & H2S, the GX-6000 has 2 additional smart channels that accept PID, IR or super toxic sensors.

### Features:

- Multi gas detection 1 to 6 gases
- Smart sensors - PID, EC, IR
- High water & dust proof level IP67
- 24+ hours operation
- Compatible SDM-6000 docking station
- Various approvals ATEX/IECEX/CE
- Large capacity data logging standard
- Library of 600 VOC

### Specifications



Unit Specifications	
Dimensions & Weight	70mm W x 201mm H x 54mm D 600g (with lithium battery pack)
Response Time (T90)	Within 30 seconds
Sampling Method	Sample draw pump, flow rate 0.45 LPM 15-meter sample range
Operating Temp & Humidity	-20°C to +50°C, 0- 95% RH non-condensing
Power Source	Lithium-ion battery
Continuous Operation	14 hours on lithium-ion battery pack
Safety Rating	Ex ia IIB T4/T3 Ga (IECEX PRE 15.0011)
Case Material	Dust & water-resistant design IP-67

### Standard Sensors

Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
Combustible (CH4)*	Catalytic Combustion	0-100% LEL	+5% of reading or +2% full scale	5% LEL	10% LEL
Oxygen (O2)	Electrochemical Cell	0-25% Vol	+0.5%	19.5% Vol	23.5% Vol
Hydrogen Sulphide (H2S)	Electrochemical Cell	0-100.0 ppm	+5% of reading or +2 ppm	10 ppm	15 ppm
Carbon Monoxide (CO)	Electrochemical Cell	0-500 ppm	+5% of reading or +5 ppm	30 ppm	60 ppm

### Additional Sensors (Maximum 2)

Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
Combustible (CH4)	Infra-Red		+5% of reading or +2% of full scale	N/A	N/A
Carbon Dioxide (CO2)	Infra-Red	0-10% Vol	+5% of reading or +2% of full scale	0.5% Vol	3.0% Vol
Carbon Dioxide (CO2)	Infra-Red	0-10,000 ppm	+5% of reading or +2% of full scale	5,000 ppm	N/A
Sulphur Dioxide (SO2)	Electrochemical Cell	0-100 ppm	+10% of reading or +5% of full scale	2 ppm	5 ppm
Nitrogen Dioxide (NO2)	Electrochemical Cell	0-20 ppm	+10% of reading or +5% of full scale	3 ppm	5 ppm
Hydrogen Cyanide (HCN)	Electrochemical Cell	0-30 ppm	+10% of reading or +5% of full scale	5 ppm	10 ppm
Ammonia (NH3)	Electrochemical Cell	0-400 ppm	+10% of reading or +5% of full scale	25 ppm	35 ppm
Phosphine (PH3)	Electrochemical Cell	0-20 ppm	+10% of reading or +5% of full scale	0.3 ppm	1 ppm

\*Calibrated to Methane (CH4) as standard, can be calibrated to other explosive gases as requested

### Included Accessories:

- Battery charger
- 3m hose and probe
- Carry case
- Tapered rubber nozzle

### Optional Accessories:

- Charcoal filter (PID zero)
- Soda Lime filter (CO2 zero)
- IR download kit

### HIRE RATES:

	5 GAS	6 GAS
<b>DAY:</b>	<b>\$ 100.00</b>	<b>\$ 120.00</b>
<b>WEEK:</b>	<b>\$ 300.00</b>	<b>\$ 320.00</b>
<b>MONTH:</b>	<b>\$ 740.00</b>	<b>\$ 760.00</b>

# GAS DETECTION



## GX-6000

## Benzene

### Specifications

Unit Specifications					
Dimensions & Weight		68mm x 200mm x 52mm, 600g			
Response Time (T90)		Within 30 seconds			
Sampling Method		Sample draw pump, flow rate 0.45 LPM 15-meter sample range			
Operating Temp & Humidity		-20°C to +50°C, 0- 95% RH non-condensing			
Power Source		Lithium-ion battery			
Continuous Operation		14 hours on lithium-ion battery pack			
Safety Rating		Ex ia IIB T4/T3 Ga (IECEX PRE 15.0011)			
Case Material		Dust & water-resistant design IP-67			
Standard Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
Benzene	Photoionization (PID)	0.1-50 ppm	+10% of reading +1 digit	N/A	N/A

### Included Accessories:

- Battery charger
- Benzene tube holder
- 3 metre hose and probe
- Carry case

### Optional Accessories:

- IR download kit
- Pre-filters must be purchased
  - 5 pack \$100
  - 10 pack \$170

### HIRE RATES:

<b>DAY:</b>	<b>\$ 200.00</b>
<b>WEEK:</b>	<b>\$ 480.00</b>
<b>MONTH:</b>	<b>\$ 970.00</b>

## GX-6000

## ppb

### Specifications

Unit Specifications					
Dimensions & Weight		68mm x 200mm x 52mm, 400g			
Response Time (T90)		Within 30 seconds			
Sampling Method		Sample draw pump, flow rate 0.45 LPM 15-meter sample range			
Operating Temp & Humidity		-20°C to +50°C, 0- 95% RH non-condensing			
Power Source		Lithium-ion battery			
Continuous Operation		14 hours on lithium-ion battery pack			
Safety Rating		Ex ia IIB T4/T3 Ga (IECEX PRE 15.0011)			
Case Material		Dust & water-resistant design IP-67			
Standard Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
VOC's	Photoionization (PID)	0.1-50 ppm	+10% of reading +1 digit	5,000 ppb	10,000 ppb

### Included Accessories:

- Battery charger
- 3m hose and probe
- Charcoal filter
- Carry case
- Tapered rubber nozzle

### Optional Accessories:

- IR download kit

### HIRE RATES:

<b>DAY:</b>	<b>\$ 150.00</b>
<b>WEEK:</b>	<b>\$ 370.00</b>
<b>MONTH:</b>	<b>\$ 850.00</b>

# GAS DETECTION



## GX-8000 Portable Multi Gas Monitor LEL / O2 / VOL



The GX-8000 sets the new industry standard for rugged, reliable portable gas detection. Its tough, water proof design utilises features based on years of gas detection design experience, to assure that the instrument will operate properly to protect workers and property in all kinds of harsh gas detection applications.

### Features:

- Hydrogen purging applications
- Monitor up to 100% Volume combustible gas in inert atmosphere
- Large digital and bar graph display with back light
- Easy and simple operation
- Intrinsic safe design IECEx
- Water and dust resistant IP67
- Data logging standard

### Specifications

Unit Specifications					
Dimensions & Weight	150mm W x 80mm H x 130mm D, 1.1kg				
Sampling Method	Sample draw pump, minimum 0.75LPM				
Operating Temp & Humidity	-20°C to +50°C, 0- 95% RH non-condensing				
Power Source	Lithium-ion battery				
Continuous Operation	Greater than 12 hours				
Safety Rating	Ex ia IIC T4 Ga (IECEx KEM 10.0038)				
Case Material	Dust & water-resistant design IP-67				
Standard Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1**	Alarm 2**
Combustible (H2)*	Catalytic Combustion	0-100% LEL	Less than +5 LEL	5% LEL	10% LEL
Combustible (H2)	Thermal Conductivity	0-100% Vol	Less than +5 Vol%	N/A	N/A
Oxygen (O2)	Electrochemical Cell	0-40% Vol	Less than +0.7 Vol%	19.5% Vol	23.5% Vol

\*Calibrated to Hydrogen (H2) as standard, can be calibrated to other explosive gases as requested

\*\*Alarms can be disabled for Hydrogen purging application

### Included Accessories:

- Shoulder strap
- 3m hose and probe
- Battery charger
- Carry case

### Optional Accessories:

- IR download kit

### HIRE RATES:

<b>DAY:</b>	<b>\$ 90.00</b>
<b>WEEK:</b>	<b>\$ 320.00</b>
<b>MONTH:</b>	<b>\$ 760.00</b>

# GAS DETECTION



## EAGLE II

## Portable Survey Gas Detector



The popular Eagle II portable gas detector is a powerful instrument that does more than just offer the standard confined space protection for LEL, O<sub>2</sub>, H<sub>2</sub>S and CO units.

### Features:

- PPM/LEL hydrocarbon detection
- Powerful long-life pump
- Low flow pump shut off and alarm
- Methane elimination for environmental use
- Data logging standard
- IrDA communications port
- External probe with hydrophobic filter

### Specifications

Unit Specifications					
Dimensions & Weight	240mm x 133mm x 149mm, 1.7kg				
Response Time (T90)	Within 30 seconds				
Sampling Method	Powerful long-life pump. Flow rate appropriately 900 ml / m				
Operating Temp & Humidity	-20°C to +50°C, 0- 95% RH non-condensing				
Power Source	4 alkaline or NiMh, size C batteries				
Continuous Operation	16 hours using alkaline batteries / 20 hours using NiMh rechargeable batteries				
Case Material	Dust & water-resistant design IP-64				
Standard Sensors					
Gas	Detection Principle	Range	Accuracy	Alarm 1	Alarm 2
Combustible (CH <sub>4</sub> )*	Catalytic Combustion	0-100% LEL	+5% of reading or +2% full scale	5% LEL	10% LEL
Combustible (CH <sub>4</sub> **)	Catalytic Combustion	0-50,000 ppm	+50% of reading or +5% full scale	2500 ppm	5,000 ppm
Oxygen (O <sub>2</sub> )	Electrochemical Cell	0-25% Vol	+0.5%	19.5% Vol	23.5% Vol
Hydrogen Sulphide (H <sub>2</sub> S)	Electrochemical Cell	0-100.0 ppm	+5% of reading or +2 ppm	10 ppm	15 ppm
Carbon Monoxide (CO)	Electrochemical Cell	0-500 ppm	+5% of reading or +5 ppm	30 ppm	60 ppm
Standard Sensors					
Carbon Dioxide (CO <sub>2</sub> )	Infra-Red	0-60% Vol	+5% of reading or +2% full scale	0.5% Vol	3.0% Vol

\*Calibrated to (CH<sub>4</sub>) as standard can be calibrated to other explosive gases as requested

\*\*Unit can switch between ppm mode and LEL mode by pressing range button

### Included Accessories:

- Shoulder strap
- Alkaline batteries
- 1.5m hose and probe
- Carry case

### Optional Accessories:

- Dilution fitting (50/50)
- IR download kit
- Rechargeable batteries option

### HIRE RATES:

<b>DAY:</b>	<b>\$ 90.00</b>
<b>WEEK:</b>	<b>\$ 320.00</b>
<b>MONTH:</b>	<b>\$ 760.00</b>

# GAS DETECTION



## FI-8000

## Fumigation Monitor



The FI-8000 fumigation version is calibrated for five (5) selectable gas readings on the digital display. This device is a precision gas analyser which is adapted to measure the % volume concentration of any of the commonly used gases in a mixture of air for fumigation gas.

### Features:

- Capable of measuring different kinds of fumigation gases
- Easy-to-read wide LCD display
- Built-in sample pump
- Optional lithium-ion battery pack over 18 hours continuous use)
- International certifications IECEx/ATEX/IP-67
- Lightweight at only approx. 1.2 kg
- Data logging stores up to 100 readings

### Specifications

Unit Specifications			
Dimensions & Weight	150mm W x 80mm H x 130mm D, 1.1kg		
Sampling Method	Automatic draw-in by built-in pump		
Operating Temp & Humidity	-20°C to +50°C, 0- 95% RH non-condensing		
Power Source	Lithium-ion battery pack 18+ hours		
Safety Rating	Ex ia IIC T4 Ga (IECEx PRE 14.0061)		
Case Material	Dust & water-resistant design IP-67		
Standard Sensors			
Gas	Detection Principle	Range	Accuracy
Methyl Bromide (CH3Br)	Optical Interferometric	0-200 g/m3	+3% of reading
Sulfuryl Fluoride (SO2F2)		0-5% Vol	
Phosphine (PH3)		0-200 g/m3	
Hydrogen Cyanide (HCN)		0-50 g/m3	
Cyanogen (C2N2)		0-200 g/m3	
Methyl Iodide (CH3I)		0-50 g/m3	
Propylene Oxide (PO)		0-10% Vol	

### Included Accessories:

- Fumigation filters & tubes
- 1 metre sampling hose
- Additional filter media
- Carry case
- Lithium-ion battery pack
- Battery charger

### Optional Accessories:

- IR download kit
- Filter holder

### HIRE RATES:

<b>DAY:</b>	<b>\$ 120.00</b>
<b>WEEK:</b>	<b>\$ 300.00</b>
<b>MONTH:</b>	<b>\$ 780.00</b>



# GAS DETECTION



## Fumigation Mate

## Four Gas 3 Channel Fumigation Gas Monitor



The Fumigation Mate is a four gas, 3 channel fumigant monitoring instrument with a powerful, user friendly integrated fumigation job management system. Providing secure measurement, collection, processing and reporting of all required fumigation data.

### Features:

- Measures and monitors four fumigation gases
- Complete job management system & reporting
- Measure 1, 2, or 3 sample ports consecutively
- Manage multiple jobs in run/suspend mode (up to 99) or a single job running continuously
- Email finalised job data report to nominated recipients
- Save all job data electronically
- Built in sample pump
- Continuous operation 25+ hours on battery
- Bluetooth and WiFi enabled
- Lightweight and portable
- GPS location

### Specifications

Unit Specifications	
Detection Principle	Optical Interferometric
Sampling Method	Sample-draw by internal pump
Sample Inputs	1-3 (operator selectable)
Job Management	Integrated FumiNav management system collects data without operator input
Job Monitoring	Continuous or multi-job handling (up to 99)
Job Reporting	Data is electronically reported via transmission on job completion
Display	200mm (8") touchscreen
Filters	Refillable Soda Lime CO2 filter supplied as standard
Power Supply	Rechargeable battery for 25+ hours operation Continuous operation when connected to 85 - 264 VAC 50/60 HZ
Environmental	0°C ~ +50°C; 0-95% RH (non condensing)
Enclosure	Polypropylene
Dimensions	W 417mm D 221mm H 334mm

Gases Measured	
Methyl Bromide (CH3Br) in air	0-200 g/m3
Sulfuryl Fluoride (SO2F2) in air	0-50g/m3
Phosphine (PH3) in air	0-200 g/m3
Cyanogen (C2N2) in air	0-50g/m3
Cyanogen (C2N2) in air	0-300g/m3

### Included Accessories:

- Instruction Manual
- 240v Charger
- Additional Filter Chamber

## HIRE RATES:

**MONTH: \$ 1,200.00**

# GAS DETECTION



## SDM-3R

## Calibration Station



### Features:

- Stand-alone station (no PC required)
- Compatible with both GX-3R and GX-3R Pro
- Automatically charge, bump test, and/or calibrate
- Saves bump/cal data

### HIRE RATES:

<b>DAY:</b>	<b>\$ 50.00</b>
<b>WEEK:</b>	<b>\$ 150.00</b>
<b>MONTH</b>	<b>\$ 350.00</b>

## SDM-2012

## Calibration Station



### Features:

- Stand-alone station (no PC required)
- Compatible with GX-2012
- Automatically charge, bump test, and/or calibrate
- Saves bump/cal data

### HIRE RATES:

<b>DAY:</b>	<b>\$ 50.00</b>
<b>WEEK:</b>	<b>\$ 150.00</b>
<b>MONTH</b>	<b>\$ 350.00</b>

## SDM-6000

## Calibration Station



### Features:

- Stand-alone station (no PC required)
- Compatible with GX-6000
- Automatically charge, bump test, and/or calibrate
- Saves bump/cal data

### HIRE RATES:

<b>DAY:</b>	<b>\$ 50.00</b>
<b>WEEK:</b>	<b>\$ 150.00</b>
<b>MONTH</b>	<b>\$ 350.00</b>

# ENVIRONMENTAL



## APEX2

## Personal Sampling Pump

The Apex2 range of sumping pumps has class beating performance and all models are Intrinsically Safe for use in flammable atmospheres. Get connected with the Airwave® mobile software and easily send data directly to your laptop.



### Features:

- Bluetooth® and Airwave app
- Wearer acceptance
- Motion sensing
- Simple operation
- Innovative features
- Easy reporting
- Great battery life
- IP65
- ANZEx Certification
- 0.8 to 5 LPM

### Included Accessories:

- Carry case
- Charger
- Download software & USB cable



### Optional Accessories:

- Tubing (must be purchased)
- Bag fill adaptors
- Low flow adaptor

### DAY:

### WEEK:

### MONTH

## HIRE RATES:

	1-5	6-10	11+
DAY:	\$ 40.00	\$ 35.00	\$ 30.00
WEEK:	\$ 130.00	\$ 125.00	\$ 120.00
MONTH:	\$ 350.00	\$ 280.00	\$ 270.00

# ENVIRONMENTAL



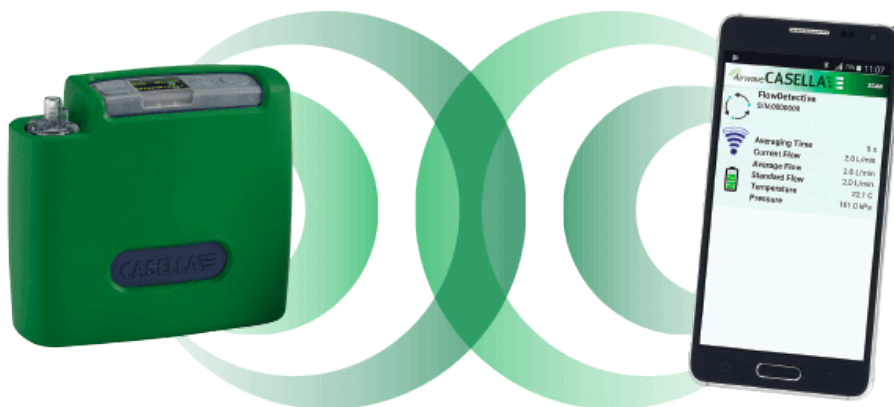
## FLOW DETECTIVE Personal Sampling Pump Calibrator



The Flow Detective is designed with ruggedness and accuracy in mind. With renowned ease of use, calibration of air sampling pumps just got quicker and easier. Use Airwave on your mobile device to connect remotely to the Flow Detective and send calibration information via email.

### Features:

- High accuracy calibration
- Pulsation on detection
- Simple operation
- Rugged design
- Long battery life
- Wide flow measurement
- Bluetooth connectivity
- Closed loop, wireless calibration with Apex2



### Included Accessories:

- Charger base
- Tubing
- Carry case

### HIRE RATES:

<b>DAY:</b>	<b>\$ 40.00</b>
<b>WEEK:</b>	<b>\$ 180.00</b>
<b>MONTH</b>	<b>\$ 300.00</b>

# ENVIRONMENTAL



## DBADGE2

## Personal Noise Dosimeter



The dBadge2 is the next generation in personal noise dosimeters, offering features only previously available in the most advanced of handheld sound level meters. The dBadge2 personal noise dosimeter is the ideal tool for a variety of workplace noise assessments and campaigns with the added benefit of Bluetooth® connectivity, meaning you can connect the dBadge2 to your smartphone or mobile device.

### Features:

- Airwave software to check monitoring remotely
- Multiple 'simulated' dosimeters
- Simple operation
- Rugged design
- Long battery life
- Full colour display
- 1 second time history profiling
- Motion sensing
- Pause function
- Measures all noise dose parameters simultaneously
- Audio recording for voice notes and level triggered events



### Included Accessories:

- Charger base
- Calibrator
- USB Cable
- Data logging software

### HIRE RATES:

<b>DAY:</b>	<b>\$ 60.00</b>
<b>WEEK:</b>	<b>\$ 180.00</b>
<b>MONTH</b>	<b>\$ 540.00</b>

# DIESEL EMISSIONS



## TESTO 340 DIESEL KIT

## Flue Gas Analyser



Testo 340 Diesel Kit Includes The Testo 340 Flue Gas Analyser equipped with O2, CO, NO, NO2 (NOX) readings, Engine probe with thermocouple Max. The Testo 340 is the right tool for many different emission measurements. The compact design and reliable technology make it the ideal measuring instrument for commissioning, service and maintenance work and in test measurements on industrial burners, stationary industrial engines, gas turbines, and thermal processes.

### Features:

- Measurement range extension for Single dilution slot or optional for all sensors
- Pressure-/ flow-measurement standard in every Testo 340
- Automatic flow-controlled gas pump
- 18 standard fuels and additional 10 user-defined fuels – Fuel data is calculated using software easyEmission
- Direct measurement of 4 gases simultaneously
- CO range extension 50,000 PPM
- Automatic sensor protection range extension
- Smartphone App compatible



### Included Accessories:

- Testo 340 instrument
- Rechargeable battery
- Calibration protocol & carry strap
- Transport case
- Engine probe with pre-filter  
4m hose, 335m shaft
- Integrated flow/differential pressure measurement
- Switching power supply 6,3VDC, 200mA
- O2 sensor (0-25 Vol.%)
- CO sensor (0-10,000ppm)
- NO sensor (0-3,000ppm)
- NO2 sensor (0-500ppm)
- Dilution over all sensors
- Thermocouple Type K  
4m cable, incl. heat protection, seal ring and compression fitting

### HIRE RATES:

<b>DAY:</b>	<b>N/A</b>
<b>WEEK:</b>	<b>\$ 545.00</b>
<b>MONTH</b>	<b>\$ 1,525.00</b>

# LEAK DETECTION



## LMS Smart

## Compact Portable Methane Gas



The LaserMethane system is a cutting-edge solution for efficient leak control during routine inspections. With its ability to detect methane leaks from up to 30m away, workers can assess multiple potential leaks from a safe distance. The latest model includes a camera and communication device that can automatically send data to a cloud server.

### Features:

- Searching range: 30m – keeps operators away from harm
- Green guide laser light – gives clear visibility of the searching point even under bright sunshine
- 0.1 sec response time – allows swift searching for gas leaks.
- Laser co-axis digital camera – records photos of inspection points. Storing data on a cloud server – secures measurement data and the photos via android or IOS devices
- Point and shoot technology
- Certified for explosion protection in IECEx and ATEX

### Specifications

<b>Model</b>	LM2B3E-SBA (Bluetooth enables data storage via communication with the cloud)
<b>Detection gas</b>	Methane (CH4)
<b>Detection range</b>	1 ~ 50000 ppm×m
<b>Detection accuracy</b>	± 10 % (100 ~ 1000 ppm×m)
<b>Detection response time</b>	0.1 second
<b>Detection distance</b>	1.64 – 98 feet (0.5 – 30 m)
<b>Laser safety:</b>	
<b>Measurement light</b>	Class 1
<b>Guide Light</b>	Class 3R
<b>Dustproof, Waterproof</b>	IP54
<b>Explosion safety</b>	3 (1) G Ex ic [op-is Ga] A T4 Gc
<b>Wireless Radio Law</b>	EU, China, Korea, Japan, U.S, Canada, Taiwan, Russia
<b>Storage Data</b>	Micro SD Card
<b>Transfer Data</b>	Send to Cloud Server via Android or IOS Devices
<b>Operating temperature</b>	1.4 to 122° F (-17 to +50 °C)
<b>Overall dimensions</b>	2 × 8 × 2 in (55 × 200 × 53 mm) (wxdxh)
<b>Weight</b>	1 lb (500 g), including 4 batteries
<b>Power supply</b>	commercial batteries AA (4pcs)
<b>Operation Time</b>	>3.5 hours @25

## HIRE RATES:

<b>DAY:</b>	N/A
<b>WEEK:</b>	\$ 970
<b>MONTH:</b>	\$ 2,950

## HIRE TERMS & CONDITIONS

The Customer hereby rents from Control Equipment Pty Ltd the Equipment as referred to in the Rental Agreement which includes all items, articles, accessories, documents (including operating manuals) or things supplied with Equipment upon the following terms and conditions.

### 1. CASUAL RENTAL

1.1 The rental period commences at 9:00 am on the Rent Start Date, shown on the Rental Agreement. The rental agreement excludes Saturdays, Sundays and Public Holidays. If the Equipment is not returned by the return date specified in the Rental Agreement then rental charges will continue to accrue until the Equipment is returned (complete with all accessories and undamaged), and charged as per the daily/weekly or monthly charge. In the event of early return before the expiry of one calendar day Control Equipment Pty Ltd will adjust the rental charge to reflect the shorter rental duration.

1.2 The rental period may be extended beyond the period stated on the rental agreement and will be invoiced in advance at the regular rate.

1.3 Equipment returned to the Control Equipment Pty Ltd office (complete with all accessories and undamaged) from which it was dispatched to the customer before 9:00 am on any business day will be deemed to have been received on the previous calendar day. Equipment received after 9:00 am on any business day will be recorded as received on that business day.

### 2. DEBIT AUTHORITY

When the Customer has given a credit card or account debit authority, Control Equipment Pty Ltd are hereby authorised to debit all fees and charges payable under this agreement to the Customer's card or account, whether owing now or in the future.

### 3. OTHER CHARGES

The Customer shall be responsible for the payment of all costs, taxes, charges and expenses which arise or are incurred by virtue of this rental.

### 4. OVERDUE PAYMENTS

If any amount is due and unpaid, the Customer agrees to pay interest on the overdue amount at the rate of 7% higher than the Reserve Bank of Australia's 90 day bill rate calculated daily until payment in full is received and the Equipment has been returned. The Customer is liable for all additional costs Control Equipment Pty Ltd may incur, including legal, administrative and collection costs to recover unpaid amounts.

### 5. DELIVERY AND RETURN OF EQUIPMENT

Delivery of Equipment to the Customer shall take place at the premises as set forth in the Rental Agreement at the expense and risk of the Customer. Return of the Equipment by the Customer is solely at the Customer's expense and risk, even if arranged by Control Equipment Pty Ltd, and shall be to the premises of Control Equipment Pty Ltd from where the Equipment was dispatched. The Customer agrees to not ship the Equipment by Australia post.

### 6. CUSTOMER'S COVENANTS

6.1 The Customer agrees with Control Equipment Pty Ltd that:

(a) the Equipment shall remain the property of Control Equipment Pty Ltd and the Customer is only a bailee of the Equipment on the terms and conditions set out in this Rental Agreement;

(b) the Customer shall not sell, charge, pledge or part with possession of the Equipment;

(c) the Customer shall keep the Equipment at the delivery address specified in the Rental Agreement unless prior written permission has been obtained from Control Equipment Pty Ltd to relocate the Equipment elsewhere;



- (d) the Customer shall use the Equipment in a careful and proper manner and not interfere or tamper with or let anyone else do so;
- (e) the Customer shall notify Control Equipment Pty Ltd immediately if any judgment or order is levied against the Customer or property of the Customer or if a petition is presented for the liquidation of the Customer or an Administrator or Receiver is appointed or a scheme of arrangement is proposed;
- (f) the Customer shall permit Control Equipment Pty Ltd its agents or servants to enter the premises where Equipment is located at all reasonable times in order to inspect the Equipment or carry out repairs to the Equipment;
- (g) the Customer requires and will utilise the Equipment for its business purposes;
- (h) the Customer shall keep the Equipment in a safe and proper location;
- (i) the Customer shall not alter or modify the Equipment without the prior written consent from Control Equipment Pty Ltd Pty Ltd;
- (j) the Equipment shall at all times, whilst in the care, custody or control of the Customer, be at the risk of the Customer;
- (k) The Customer accepts full responsibility for all equipment rented, including its use in accordance with any operating instructions provided or Government Regulations.
- (l) The Customer will in respect of the Equipment comply with all State, Territory and Federal Laws; and
- (m) The Equipment when returned to Control Equipment Pty Ltd will not have any information contained in or associated with it which would if received by Control Equipment Pty Ltd or any other person be in breach of State, Territory or Federal privacy laws.

## 7. WARRANTY

Control Equipment Pty Ltd warrants that the Equipment rented is of merchantable quality. Nothing in these terms and conditions shall restrict, modify or exclude any conditions, warranties, rights or liabilities which may at any time be implied in this Rental Agreement by any State, Territory or Commonwealth law including the conditions or warranties implied by the Trade Practices Act 1974 as amended where to do so would render any provisions of this Rental Agreement void or unenforceable. Other than expressly provided for in this Rental Agreement the Customer acknowledges that it has not relied upon any statement or representation by Control Equipment Pty Ltd in respect of the Equipment or the use of the Equipment by the Customer irrespective of whether or not the Customer's purpose for the use of the Equipment is known to Control Equipment Pty Ltd the Customer acknowledges that under no circumstances is Control Equipment Pty Ltd responsible or liable for any failure or unsuitability of the Equipment to perform the purpose required by the Customer.

## 8. MAINTENANCE

Control Equipment Pty Ltd shall, at its expense, when it deems necessary, provide maintenance and recalibration for Equipment and shall use its best endeavours to expeditiously repair or replace Equipment which may become defective during the rental period through no fault of the Customer. If the Equipment does not operate properly the Customer shall notify Control Equipment Pty Ltd and request instructions before taking any action. Control Equipment Pty Ltd may at its sole and absolute discretion and for such length of time as it deems expedient replace Equipment with another of such type or model as shall for the time being be available and Equipment so substituted shall be subject to these conditions.

## 9. SAFEKEEPING

The Customer is responsible for the safekeeping of the Equipment and shall bear the risk of any loss, theft, damage or destruction of Equipment and if the Equipment shall require repair or recalibration or replacement as a result of the Customer's use of the Equipment the Customer shall bear the cost of any such repair or recalibration or replacement including any freight charges there occasioned. The Customer shall pay to Control Equipment Pty Ltd the new replacement cost as assessed by Control Equipment Pty Ltd of the Equipment which is lost, stolen, destroyed or damaged beyond repair. The Customer shall pay to Control Equipment Pty Ltd a reasonable calibration and refurbishing fee in the event that ownership labels, calibration seals or anti-tamper notices affixed to Equipment are removed or defaced.

Any item, article, accessory, document or thing supplied in conjunction with the Equipment (including operation manuals) not returned to Control Equipment Pty Ltd upon cessation of the rental period shall be paid for by the Customer with a fee determined by Control Equipment Pty Ltd being charged to the account of the Customer. In respect of damage or loss of Equipment, or failure to return all of the Equipment which may render the Equipment unusable, the rental period shall continue, and the Customer shall continue to pay rental until the Equipment has been returned or repaired, or the replacement cost of new Equipment or accessories has been paid by the Customer. The Customer indemnifies Control Equipment Pty Ltd for all loss or damage suffered as a consequence of such damage or loss to, or failure to return, the Equipment and accessories.

## **10. CUSTOMER DEFAULT, TERMINATION & REPOSSESSION**

If the Customer is in breach of this Rental Agreement then Control Equipment Pty Ltd shall be entitled to treat this Rental Agreement as breached and repudiated by the Customer and with or without notice accept the repudiation and terminate this Rental Agreement whereupon the Customer shall immediately, at its own cost and expense, return the Equipment to Control Equipment Pty Ltd and failing such return Control Equipment Pty Ltd may repossess the Equipment and charge the Customer for all of its costs and expenses incurred in doing so. Any such termination shall not prejudice any right to recover any unpaid rental and the rights and obligations.

## **11. INDEMNITY**

The Customer agrees to indemnify Control Equipment Pty Ltd and be responsible for all costs, charges and other liabilities incurred by Control Equipment Pty Ltd as a result of the Customer's breach of any of these terms and conditions or as a result of Queensland enforcement of any of these terms and conditions or arising out of or in any way connected with the use of the Equipment.

## **12. SEPARATE ITEMS OF EQUIPMENT**

Where more than one item of Equipment is supplied under this Rental Agreement, in interpreting this Rental Agreement, the singular shall be read as the plural where appropriate and the rental shall be apportioned to each item of Equipment as set forth in the Rental Agreement and the conditions herein set forth shall apply separately to each individual item of Equipment as though each item of Equipment was subject to separate Agreement.

## **13. LIABILITY**

**13.1** If the Equipment does not function as warranted or in the event of any breach by Control Equipment Pty Ltd of the Rental Agreement then to the extent permitted by law Control Equipment Pty Ltd liability (if any) for any loss, damage or injury whatsoever shall be restricted to the amount of the rental for the duration of the monthly rental period in which the breach occurs and Control Equipment Pty Ltd shall not be liable for any item of so called consequential loss. If this Rental Agreement constitutes a supply of goods or services to a consumer, as defined in the Trade Practices Act, as amended, or relevant State or Territory legislation, nothing in this Rental Agreement excludes, restricts or modifies any condition, warranty or other obligation in relation to this Rental Agreement and the goods or the services to be supplied, where to do so would be unlawful. In such case, Control Equipment Pty Ltds' sole liability for breach of any such condition, warranty or other obligation, including consequential loss, shall be limited to:

- (a) replacement of goods; or
- (b) supply of equivalent goods; or
- (c) refund of the invoiced value of the goods; or
- (d) the repair of the goods; or in relation to the services:

**13.2** Control Equipment Pty Ltd will not be liable for any failure to deliver the Equipment or perform services under this Rental Agreement if the failure arises as a consequence of fire, embargo, strike, inability to secure materials or labour, or any other matters beyond the control of Control Equipment Pty Ltd.

In addition, Control Equipment Pty Ltd will not be liable for any delay or failure to deliver by any freight company or delivery service to deliver the Equipment to the Customer or any consequential loss or damage arising in respect of delivery of the Equipment.

#### **14. PROPERTY**

The property in the Equipment remains with Control Equipment Pty Ltd. The property in the Equipment shall not pass to the Customer until and unless all monies owing including rental and purchase price have been received by Control Equipment Pty Ltd and the payments received shall be applied first in reduction of any outstanding rental and interest.

#### **15. INTELLECTUAL PROPERTY RIGHTS**

All rights pertaining to industrial or intellectual property including but not limited to copyrights patents and trademarks are expressly reserved. The Customer shall not make any copies or authorize any copying of anything supplied such as software programs and operating manuals. All copies must be delivered up with the Equipment.

#### **16. CONSUMABLES**

Control Equipment Pty Ltd is entitled to separately charge for consumables including but not limited to filters, calibration gas and detection tabs supplied by Control Equipment Pty Ltd for the operation of the Equipment.

#### **17. SUNDRY**

These Terms and Conditions constitute the entire agreement between Control Equipment Pty Ltd and Customer with respect to the Equipment and shall not be amended except in writing by Control Equipment Pty Ltd. This Rental Agreement shall be governed in all respects by the laws of Queensland and the jurisdiction of Queensland shall apply to any dispute arising out of this Rental Agreement.

## REQUEST FOR HIRE

### Customer Details:

Company:	Delivery Return Method: (Please select one) <input type="checkbox"/> Pickup <input type="checkbox"/> Delivery
Delivery Address:	Contact Name:
	ABN:
	Phone:
	Email:

### Unit Details:

Unit:	
Configuration:	
LEL Sensor Calibration Gas (Methane, Propane, etc.):	
Hire Length	
Start Date:	
Cost:	
Alarm Settings:	<input type="checkbox"/> Deafult <input type="checkbox"/> Off <input type="checkbox"/> Custom (please specify):
Data Download Kit:	<input type="checkbox"/> Yes <input type="checkbox"/> No

### Invoicing Details:

For faster turnaround and to help us return your equipment to you sooner, please include invoicing details. We will contact you with a quote and invoice you when we return your equipment. Please enter your purchase order number, if available.

Your purchase order no: _____	Maximum pre-approved value: \$ _____
<b>OR</b>	
Credit card No: _____	
Expiry Date: ____ / ____    CVV: _____	Type of Card: <input type="checkbox"/> Visa <input type="checkbox"/> Mastercard
Name on Card: _____	



**Brisbane Office**

1/3 Deakin Street  
Brendale, QLD 4500  
PH: 07 3481 9000

**Perth Office**

5/30 Enterprise Crescent  
Malaga, WA 6090  
PH: 08 6184 7840

 **CONTROLEQUIPMENT**  
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Gas Detection and Industrial Hygiene

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