



# GASOLINE FUME DETECTOR

G-1B-R | G-1B-24-R  
G-1BB-R | G-1BB-24-R  
G-1CB-R | G-1CB-24-R



**Detect gasoline leaks early to prevent personal injury and possible explosions. Automatic blower control available.**

**ON BOARD, ON GUARD!®**

## PACKAGE CONTENTS:

- Gasoline Detector
- Fuel Sensor
- Extension Cable, 20 ft. (6 m)
- Relay ("BB" Blower Control Only)
- Manual

## INSTALLATION:

- 1 Drill a 2-1/16 in. (52 mm) round hole
- 2 Install helm display through the hole and secure with threaded mounting nut
- 3 Mount sensor & plug in extension cable
- 4 Wire to existing blower (18 A maximum)
- 5 Connect power and ground wires to a 12 or 24V DC source

## FEATURES / SPECIFICATIONS:

- ▶ Xintex Detector with Sensor for Gasoline Powered Vessels
- ▶ 2-3/16 in. (56 mm) Round Black or Chrome Bezel with LEDs & Silence/Test Button
- ▶ Built in Blower Control Available
- ▶ Alarm will Sound and Red LED will light at 20% of the LEL
- ▶ Simple Installation
- ▶ 9-18 or 18-30V DC
- ▶ Operating Temperature: -40° F to 185° F (-40° C to 85° C)
- ▶ Reverse Polarity Protected
- ▶ Current Draw @ 12V DC:
  - Nominal: 55 mA
  - Maximum: 95 mA

Fireboy-Xintex, a global supplier of safety products, provides a variety of reliable fire detection and fire suppression products in addition to gas detection and control systems.

*Pre-engineered and custom engineered fire suppression systems are available.*



**MADE IN THE USA**



**UNITED SAFETY**

& SURVIVABILITY CORPORATION™

**FIREBOY - XINTEX**

# SAFETY



(616) 735-9380 fireboy-xintex.com

O-379 Lake Michigan Dr NW / Grand Rapids, MI 49534



# GASOLINE FUME DETECTOR

WITH or WITHOUT BLOWER CONTROL

G-2B-R  
G-2BB-R  
G-2BB-24-R



Detect gasoline leaks early to prevent personal injury and possible explosions. Automatic blower control available.

**ON BOARD, ON GUARD!®**

## PACKAGE CONTENTS:

- Gasoline Detector
- (2) Fuel Sensors
- (2) Extension Cables, 20 ft. (6 m)
- Relay ("BB" Blower Control Only)
- Manual

## INSTALLATION:

- 1 Drill a 2-1/8 in. (54 mm) round hole
- 2 Install helm display through the hole and secure with threaded mounting nut
- 3 Mount sensors & plug in extension cables
- 4 Wire to existing blower (18 A maximum)
- 5 Connect power and ground wires to a 12 or 24V DC source

## FEATURES / SPECIFICATIONS:

- ▶ Xintex Detector with (2) Gasoline Sensors
- ▶ 2-5/8 in. (67 mm) Square Black Bezel with LEDs & Silence/Test Button
- ▶ Alarm will Sound and Red LED will light at 20% of the LEL
- ▶ Built in Blower Control Available with 2 Sensors
- ▶ Simple Installation
- ▶ 9-18 or 18-30V DC
- ▶ Operating Temperature: -40° F to 185° F (-40° C to 85° C)
- ▶ Reverse Polarity Protected
- ▶ Current Draw @ 12V DC:
  - Nominal: 95 mA
  - Maximum: 150 mA

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