

# **BG-CP**

**Control Panel** 

SPEC SHEET



## **OVERVIEW**

The BG-CP (Control Panel) is an important and convenient way to display and monitor bilge pump functions at the bridge of the vessel. All the essential functions of alarms and controls are at the crew's finger tips.

The control panel displays oil and high water detection LEDs with an accompanying 97 dBA sound output audio alarm. The BG-CP includes an easy to read bilge pump counter with a reset button and fuse holder located on the front panel. The illuminated three position pump switch has an OFF, Auto, and Manual override function.

# **FEATURES**

### **LED Display**

High water detected, oil detected, and pump running

#### **Pump Counter**

Number of times pump ran (up to 99), with Reset button

#### Audio Alarm

Audible 97 dB alarm, with Mute button

#### **Bilge Pump Switch**

Off, Auto, Manual

#### **Rear Electrical Board**

With detailed labels

# Voltage Compatibility

12 or 24 Vdc

## Operations

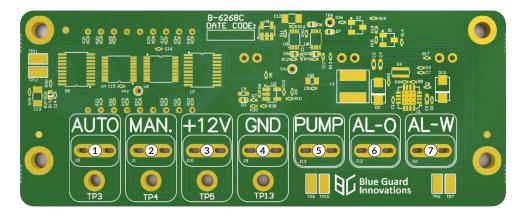
Up to 20 amps

# Dimensions

 $(L \times W \times H) - 5.4 \text{ in } \times 2.5 \text{ in } \times 4.0 \text{ in}$ 



# **REAR ELECTRICAL BOARD**



- ① AUTO
  Pump Auto Control
- (2) MAN.
  Pump Manual Control
- 3 **+12V** 12 or 24 Vdc Power
- (4) GND Supply Negative
- **5 PUMP**Pump Power
- 6 AL-O Oil Detect Alarm
- **7 AL-W**High Water Alarm

