DESIGN ENGINEERING, INC. — HEAT & SOUND CONTROL

PRODUCT INSTRUCTIONS

Thank you for purchasing genuine Design Engineering, Inc. products. Be sure to always wear the proper safety equipment when installing any DEI product. Design Engineering Inc. WILL NOT BE HELD LIABLE FOR IMPROPER INSTALLATION OR USE OF THIS PRODUCT. Please follow all instructions provided. If you are unsure of any installation procedure, please contact a certified Powersports technician.

DESCRIPTION: Fan Kit Controller

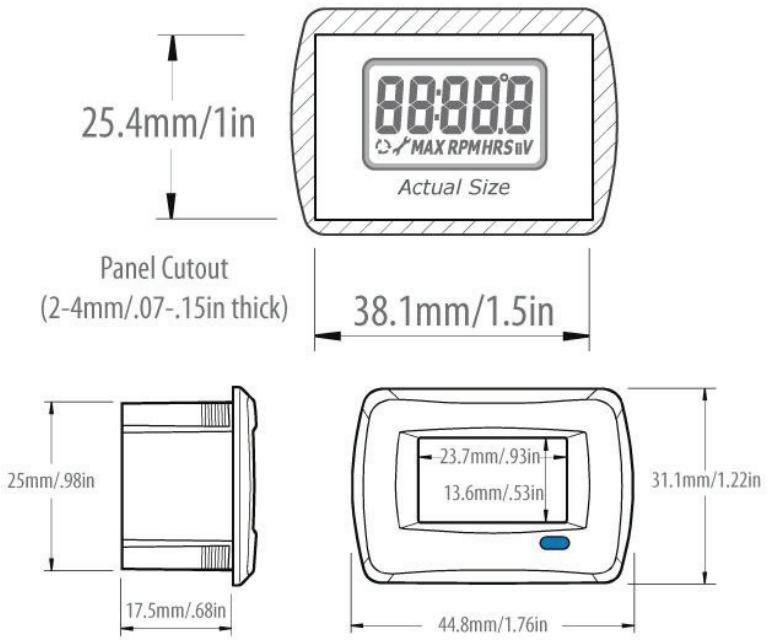**PART NUMBER:** 10170700

APPLICATION(s): Universal

KIT CONTENTS:
Digital Temperature Gauge   QTY 1

TOOLS NEEDED: ¼ drill bit, sharp knife or cutting tool.

OVERVIEW: Setting temperature units, fan activation setting.

Cutout Template

25.4mm/1in

88:88.°
MAX RPM HRS ⏱ V

Actual Size

Panel Cutout
(2-4mm/.07-.15in thick)

38.1mm/1.5in

25mm/.98in

17.5mm/.68in

23.7mm/.93in
13.6mm/.53in

31.1mm/1.22in

44.8mm/1.76in

1. **Setting the Menu:**
   To enter set up menu, press and hold button for 3 seconds. Release when all LCD segments flash on.

2. **Set Temperature Unit:**
   To set which temperature unit you would like to use, enter the set up menu while on the temperature screen and then press the button to select Fahrenheit or Celsius.

3. **Fan Temperature Setting:**
   After the temperature unit is selected, wait 5 seconds and the word "Hi" will display. Press and hold blue button to increment.

4. See template for cut-out dimensions when mounting into a panel.