



# Diesel Pressure Meter

## Operating Instructions

- This is a tool to read the Diesel Fuel Pressure in a motor.
- The Diesel Pressure Meter can read from 0 - 1500 BAR. (0-5V input).

### CONNECTIONS

- Connect the RED battery clamp to the POSITIVE battery terminal
- Connect the BLACK battery clamp to the NEGATIVE battery terminal.
- Connect the SENSOR clip to the SIGNAL wire from the fuel pressure sensor unit.

### OPERATION

- The DPM will display the current fuel pressure on the display.
- By pushing and releasing the MAX button, the display will toggle between current pressure reading and the MAXIMUM pressure reading obtained. The MAXIMUM reading is indicated by the display flashing slowly.
- To reset the MAXIMUM reading push and hold the MAX button until the display indicates 3 lines. “- - -”
- Should the display indicate “Err” an out of range voltage has been applied to the input. Check all connections.
- The readings will all be reset when the power is removed from the unit.



**NOTE: Holding the MAX button whilst powering up will alternate the scale from PSI to BAR and vice versa.**

The display will indicate PSI or BAR to indicate which scale is being used.

**This unit is designed to work on 12V DC ONLY**