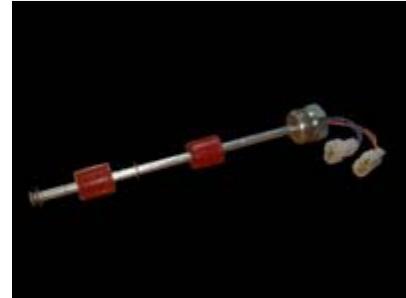


## Engine Fuel Level Sensor

### Fuel Level Sensor for Diesel Gensets



- **Engine Fuel Level Sensor Features:-**
    - Engine Fuel Level Sensor is used for measuring the Fuel left in engine it determines to two level they are as follows:-
      1. Half Tank Capacity
      2. Low Fuel Level Capacity
    - When the fuel tank has fuel reached it half the capacity it indicates over the panel for half fuel consumed over the panel of the DG via indicator Lights on panel.
    - When the fuel is reached to it low level capacity it indicates via light indicator over panel that the engine is running in its reserve fuel capacity and is fuel is about to exhaust any minute and needs a refueling...
  - **Also Available other DG Instruments Products:-**
    - [ESU - Engine Safety Unit](#)
    - [RPM/Hour meter with LCD and 7 segment LED](#)
    - [3 phase Volt AMP Frequency meter in 7 segment LED display and LCD Display](#)
    - [Single Phase Volt Meter](#)
    - [Single Phase Amp Meter](#)
    - [Single Phase Frequency Meter](#)
    - [Only RPM Meter](#)
    - [Only Hours Meter](#)
    - [Relay Cards](#)
    - [Canopi Sensors](#)
- If you need any further customized instruments for your needs please [Contact Us](#)