

RPM Hour Meter for Diesel Gensets...

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- **Features:-**
 - RPM hour Meter is instrument used in Diesel Gensets which has 16 characters X 2 Lines AlphaNumeric LCD Display.
 - First Line shows the RPM at which the Engine is running...
 - Second Line show the Number of hours the Diesel Genset has operated.
 - The main Feature of this instrument is that it stores the number of hours of operation even without the battery backup. Hence this feature can be used for the warranty purpose in which when the DG Manufacturers have provide the warranty in hours of operation after setup. It starts calculating the hours when the Genset is used and continues till it's switched off...and when the Gensets is restarted whenever it again continues to append hours from the same point it has shut down earlier... Thus the warranty can be calculated for the DG...
 - **Specifications:-**
 - Supply: ~ 110V- 265V AC 50Hz
 - Size: outer Diameter 90mm and panel Cut-out Diameter is 85mm
 - It requires no other input it just needs to be plugged directly to AC generated by DG and it starts operating...
 - **Also Available other DG Instruments Products:-**
 - [ESU](#)
 - [3 phase Volt AMP Frequency meter in 7 segment display and LCD Display](#)
 - [Single Phase Volt Meter](#)
 - [Single Phase Amp Meter](#)
 - [Single Phase Frequency Meter](#)
 - [Only RPM Meter](#)
 - [Only Hours Meter](#)
 - [Fuel Level Sensors](#)
 - [Relay Cards](#)
 - [Canopi Sensors](#)
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