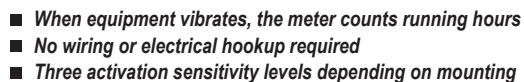


Activated Hour Meter



- Available with SenDEC Flash Alert™ Service reminders
- Modern LCD display is always readable even when equipment power is off
- Completely potted and sealed to withstand the harshest environments
- Custom logos and programming available



Function —
601=Vibration input, hours only

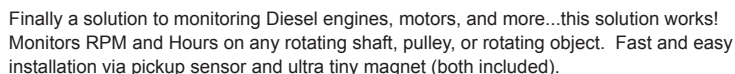
Codes

1031 Counts to 9,999.9 hours, tenths resolution
1033 Counts to 9,999.9 hours, tenths resolution, flashes CHG OIL at 25 hour intervals, total flash time of 2 hours
3037 Counts to 9,999.9 hours, tenths resolution, flashes CHG OIL at 199 hour intervals, total flash time of 4 hours
Custom (Two Flash Alerts;[™] plus a break-in period alarm. See page 10)



806=Surface mount case, **601**=Vibration activated hours and tach, **1031**=Counts to 9,999.9 hours, tenths resolution 1:1

Tach/Hour Meters



- *Monitors RPM and Hours on any rotating shaft, pulley, or rotating object*
- *Fast and easy installation via pickup sensor and ultra tiny magnet (both included)*
- *Available with SenDEC Flash Alert™ Service reminders*

- *Modern LCD display is always readable even when equipment power is off*
- *Completely potted and sealed to withstand the harshest environments*
- *Custom logos and programming available*



Codes

0222 Counts to 9,999.9 hours, tenths resolution, Tachometer 1:1

0111 Counts to 9,999.9 hours, tenths resolution

Custom (Two Flash Alerts™ plus a break-in period alarm. See page 10)



SFT=Rotating shaft meter, 806=Surface mount case, 0222=Counts to 9,999.9 hours, tenths resolution, Tachometer 1:1

Stock Models	Case Style	Functions	Rec/Displays to:	Resolution
806-601-1031	Surface Mount	Hour Meter	9,999.9 Hrs.	.1 Hrs.
806-601-1033 	Surface Mount	Hour Meter *with Flash Alert	9,999.9 Hrs.	.1 Hrs.
806-601-3037 	Surface Mount	Hour Meter *with Flash Alert	9,999.9 Hrs.	.1 Hrs.
806-601-2481 	Surface Mount	Hour Meter *with Flash Alert	9,999.9 Hrs.	.1 Hrs.

*Flash Alert: 1033 = "CHG OIL" at 25 hours Intervals, 2 hours Flash Duration
3037 = "CHG OIL" at 200 hours Intervals, 4 hours Flash Duration
2481 = "CHG OIL" at 100 hours Intervals, 4 hr. Flash Duration/"LUBE" at 25 hours Intervals, 2 hour Flash Duration