

## Unique features



Absolut dust-, fresh-, and saltwater-resistant. Therefore it's ideal for maritime areas, too. (Pressure-Washer cleaning possible).



The Flash Alert service displays reminders for preventive maintenance.



If you chose the meter with mode button, it is possible to toggle through functions, view an event counter and reset Flash Alerts after maintenance.



Due to a self-contained battery it has a life cycle of 12 years.



Extrem shock proof up to at least 55G (depending on the product the manage up to 90G)



High contrast LCD display is always lit and is polarized to prevent discoloration from UV exposure.

The GDI-Meters will help you to track your runtime and ensure proper maintenance. They are available in a wide range of styles and inputs to suit nearly every application. All of the products can be tailored to a customer specific need.

### AC/DC 5VDC-277VAC

Designs



Mini



Oval



Two-Hole



Round

### Inductive

For one and two cylinder petrol engines



N110 Hours



N110 Tach/Hour



N111 Tach/Hour + Mode Button

### Rotating Shaft

For diesel engines, electric motors and none-powered rotating equipment



N160 Hours



N160 Tach/Hour



N161 Tach/Hour + Mode Button

### Vibration

For all devices that vibrate during the operation.



#### Standard Codes:

0174: medium sensitivity

0176: low sensitivity

0183: high sensitivity

0184: medium sensitivity / full hours

0195: without transport filter



### TOP CASE PRO

High Impact Protection Case for GDI Hour Meters  
Ideal for Vibration Activated and Rotating Shaft Meters.

### Battery discharge indicator

Designs



Mini Snap-in



Two-Hole



Round

### Dual Gauges

Designs



Battery Fuel Gauge



Liquid Fuel Gauge



LED Volt Meter