

NASA EX-1 exhaust temperature monitor/alarm



Exhaust temperature monitor/alarm

Rating: Not Rated Yet

Price

179,90 €

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Manufacturer [NASA Marine Instruments](#)

Description

The EX-1 continually displays the exhaust gas temperature in wet exhaust systems giving advanced warning of potential problems.

The EX-1 measures the exhaust gas temperature directly and displays it in degrees centigrade or Fahrenheit. Once the normal working temperature has been established a maximum temperature, a few degrees higher, can be programmed into the EX-1 which will then sound an alarm if that temperature is exceeded. Even a small rise in temperature can indicate a potential problem such as a minor blockage, leak or failing pump which can be corrected before a complete failure occurs.

Features:

- Compact size 125 x 62 x 23mm with high contrast LCD
- Supply current less than 1.5mA
- Supply Voltage 8 to 15 volts DC.
- Supplied with sensor and 5 metre cable
- Temperature range -35 to +170 degrees Centigrade.
- Threshold range -35 to +170 degrees Centigrade.(-31 to +338 degrees Fahrenheit.)

