The EX-1 continually displays the exhaust gas temperature in wet exhaust systems giving advanced warning of potential problems.
An alarm warns of excessive temperatures which could cause exhaust system damage, fires or leaks of toxic gases. It is supplied with a precision temperature sensor and cable to enable simple DIY installation.

EX-1 Compact

ACTUAL SIZE

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.

Technical Specifications

- 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.)

Sensor and 5 metre cable