

TYREGUARD 400 TPMS

The Davies, Craig TYREGUARD 400 TPMS (Tyre Pressure Monitoring System) is a unique electronic safety system for monitoring air pressure and temperature in tyres.

It consists of simple easy-to-install, screw-on sensors and a hand-held monitor. Fixed to the tyre valve, each sensor monitors the air pressure and temperature inside the tyre, and then transmits the air pressure and temperature information to the monitor.

This information is then graphically illustrated on the monitor screen and the operator can scroll through the data for each individual tyre.

The driver or passenger can read the specific data of each tyre's air pressure and temperature parameters displayed on the screen. An audible alarm will sound and the red LED light will flash should the tyre pressure and/or temperature vary markedly from each tyre's targeted air and temperature settings.

The TPMS will monitor the air pressure and temperature of up to 22 tyres with a pressure range of 0 to 145 psi and sensors within 7.6 meters of the device.



Part #	Description
1015	Tyreguard 400 TPMS

TYRE PRESSURE MONITOR SENSORS

Extra sensors are available in a twin pack for use with the TPMS Kit, #1015.

The extra sensors can be fitted retrospectively to tyre valves to allow the monitoring of tyre pressures and temperatures on multi-wheeled tandem and bogey axle trailers, caravans, 5th wheelers, motor homes etc.

The TPMS #1015 will monitor up to 22 tyres with a pressure range of 0 to 145 psi and sensors within 7.6 metre range of the hand-held monitor.

Simply fit each sensor to a tyre valve, then re-program the monitor.

Each sensor is supplied with a 3-volt CR1632 lithium battery and anti-theft sensor locking device.



Part #	Description
1016	Tyre Pressure Monitor Sensors (2-pack)

ThermoCap



The ThermoCap radiator cap indicates the coolant temperature with its own inbuilt calibrated thermometer. *This is important information prior to cap removal.*

The temperature probe does not need to be in contact with the coolant in order to indicate the correct temperature.

ThermoCap is also equipped with a coolant recovery reclamation valve so it is compatible with cooling systems that have an overflow reservoir.

ThermoCaps can also be used with cooling systems that do not have an overflow reservoir.

Large (60mm x 50mm long)

Part #	Description
1401	90 kPa (13 psi)
1402	110 kPa (16 psi)
1403	138 kPa (20 psi)

Small (45mm x 50mm long)

Part #	Description
1404	90 kPa (13 psi)
1405	110 kPa (16 psi)