



MAXIMIZE UPTIME AT A MINIMUM COST WITH PRESSURESTAT™

Unplanned downtime costs time and money—and the last thing you need in your day are unexpected interruptions caused by tire problems. That's why we are proud to introduce PressureStat™—an easy-to-use tire monitoring system that gives you the technology to help manage air pressure efficiently. With the PressureStat tire monitoring system you can find out about problems before they ever happen, helping you stay in control of your day.

PRESSURESTAT™ AT A GLANCE

- Alerts you about potential problems before they happen
- Bluetooth connection to your phone or mobile device
- Easy to install, use and operate
- Backed by comprehensive service and support
- Provides onboard alerts to the driver
- Designed to help you save time and money



HOW PRESSURESTAT WORKS

The PressureStat tire monitoring system is designed as a stand-alone tool, transmitting real-time tire pressure data to your operators or directly to your phone or tablet via Bluetooth and the TreadStat™ mobile inspection app. The PressureStat tire monitoring system is an easy-to-install and easy-to-operate tool that eliminates the need for time-consuming manual checks.



COMPREHENSIVE SERVICE & SUPPORT

The Bridgestone brand is globally renowned for high quality products and our large network of dealers. That's why the PressureStat tire monitoring system is backed by Bridgestone's service, support and industry experience. As your fully vested partner, our focus is to leverage our role as the world's largest tire and rubber company to help you achieve the best results for your business.

SENSOR:

PRESSURE: OPERATION
8 TO 215 PSI

ACCURACY: +3 PSI

DIMENSIONS: 1.01" H (INCLUDING
VALVE FITTING) X 1.11" DIA

MONITOR:

MONITORS UP TO 80
TIRES PER VEHICLE

DATA LOGGING ABILITIES WITH
MICRO SD CARD DATA EXPORT

REFERENCE PRESSURE
CUSTOMIZATION AVAILABLE

THREE DIFFERENT VIEWING MODES

SIX CUSTOMIZABLE ALERTS

J1939 AND RS232 CAPABILITIES

DIMENSIONS: 4.5" WIDTH, 3" HEIGHT, 1" DEPTH

WEIGHT: 3.8 OUNCES

OPERATES ON 12-24 VOLTS

STORAGE TEMP: -40° C TO 85° C