LEE-DICKENS LTD
Electronics in Industry

Over 56 years Experience

Compressor Remote Monitoring System

A Complete Monitoring Solution
for all Gas and Air Compressors.

The Hosted Sitewatch™ Telemetry Service

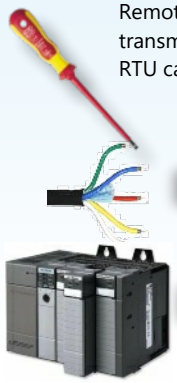
Cloud based monitoring solution requiring no software install. Animated graphics mimic equipment status on secure, password protected web page(s) created for you. View status, historical data and event/alarm history using any device with Internet access. A small annual subscription means you have no capital outlay and ongoing maintenance of your own servers and IT infrastructure.

- Integrate on new or retro-fit to existing compressor skids.
- View live status of your compressor and other site assets.
- Monitor electrical health and hours run.
- Trend and export historical data.
- Receive Email & SMS alerts.
- Lee-Dickens can supply, install and commission your system.

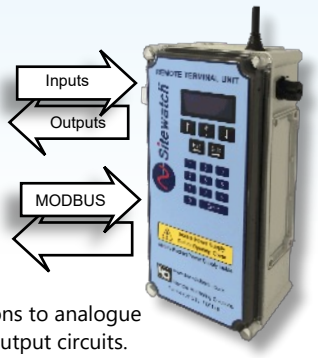
Remote Terminal Unit (RTU)

Our discrete, IP rated RTU is used to remotely communicate events and alarms off-site. The RTU provides physical and serial interfaces and is battery supported for long term operation.

Compressor



Remote Terminal Unit transmits your data Off-Site. RTU can read multiple sensors.



Physical terminations to analogue and digital input/output circuits. Serial connection to other Intelligent devices such as a PLC.

Communication

RTU supports:

- GPRS
- GSM
- PSTN
- Radio
- Ethernet

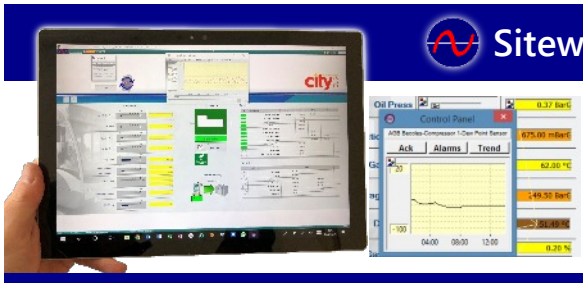
communications

Application

Your own secure, password protected Web pages. Graphical status and history displayed.

Text and Email alerts 24/7, 365.

Sitewatch™ has a simple, intuitive user interface.



Certificate No. **FM29298**

Please visit us at www.lee-dickens.co.uk or phone +44 (0)1536 760156

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