

WIRELESS PRESSURE MONITORING

NOW ALSO AVAILABLE AS A PRECONFIGURED STARTER-KIT

Our Wireless Pressure Monitoring (WPM) system monitors the pressure and temperature of your FIBRO gas springs when they are installed. Sensors within the tool collect the data and transmit it wirelessly. A specially developed software analyzes this data and initiates appropriate actions, making your production even more efficient and allowing you to benefit from preventive maintenance.

We now offer this as a preconfigured starter kit. You'll receive all the components from us preinstalled in one package, allowing you to start monitoring your gas springs directly without any IT support of your own.





ADVANTAGES:

- **▼** Easy integration, possible without IT support Plug & Play!
- Deliverd with two sensors for monitoring two tools and a five-user license
- **▼** Local monitoring via Bluetooth completely cable-free
- 7 For monitoring only or with integration to the press (via MQTT signal)
- **◄ Increased productivity & quality**

COMPONENTS:

- 1 2x Sensors (2480.00.91.10.01), Measurement coupling $G^{1}/_{8}$ (2480.00.24.01), Measurement coupling $G^{1}/_{4}$ (2480.00.24.02)
- 2 Repeater (2480.00.91.43)
- 3 Router (2480.00.91.45)
- 4 Industrial PC (Linux) (2480.00.91.41) with installed cloud software and 5-user license (2480.00.91.53.005)
- 5 Storage case (2480.00.91.25.01)

