

SensoNODE Kit for Accumulators

A regular control of the nitrogen pressure allows a durable and efficient operation of the accumulator. The new SensoNode sensor transmits nitrogen pressure / temperature information via a Bluetooth connection to a mobile device (tablet or smartphone) using Scout Mobile Parker application. The purpose of this equipment is to simplify the maintenance of the accumulators by allowing a frequent control of the nitrogen pressure while avoiding dangerous situations for the operator.

PRODUCT FEATURES

Accuracy: 1,5% of the total measuring scale
Temp range: -40°C to +85°C
Measurement cycles: > 1 million
Burst pressure: 3 x working pressure

SAFE

- ⇒ Easy Maintenance
- ⇒ Greater safety for operators

ECONOMIC

- ⇒ Reduced maintenance time
- ⇒ Free Application
- ⇒ Sensor maintenance free

FLEXIBLE

- ⇒ Easy installation on bladder accumulator
- ⇒ Could equip existing or new units

RELIABLE

- ⇒ Battery life time > 1 year
- ⇒ More efficient accumulator



Easily follow up on your product's performance via App.



Available for Android and IOS
VOICE OF THE MACHINE

TOP DOWNLOADS



Part Number	Description	Pressur Range
11354000223	SENSONODE CHARGING SET 0-400 B	0-400 Bar

Visit our website for more useful tools and trainings about condition monitoring resources. [LINK](#)



INCLUDES

- SensoNODE
- Gas Valve and Accumulator Stem Valve Adaptor

Dimensions

Max Height: 175 mm
Ø: 45 mm + Valve 28 mm
Weight: 530 g

