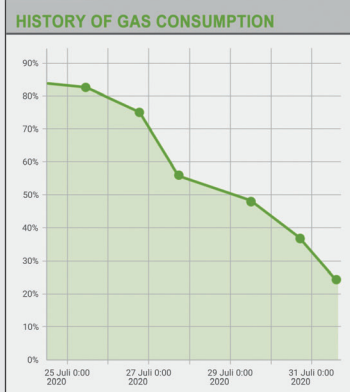


## Product news



Connected  
SENSO4S Plus



- The **Senso4s PLUS** measures the current filling level in a gas cylinder and provides a consumption forecast in the associated app.

### Senso4s PLUS level gauge for gas cylinders with app for smartphones and tablets

#### What can the Senso4s PLUS do?

The Senso4s PLUS measures the current filling level in a gas cylinder and provides a consumption forecast in the associated app. How it works:

- download the Senso4s app (for Android and iOS) on your smartphone or tablet
- connect the app and Senso4s PLUS via Bluetooth
- enter parameters such as filling weight and tare weight of the gas cylinder – monitoring of gas cylinders up to a filling weight of 16 kilogrammes possible
- position the Senso4s PLUS on a flat surface and place the gas cylinder together with its system components such as the pressure regulator, hose assembly, etc. on top of it
- the Senso4s app displays the current filling level with a measuring accuracy of  $\pm 1\%$
- measurement is suspended and the app displays a warning if:
  - a movement is detected (e.g. while driving the caravan or motor caravan),
  - the inclination angle becomes too high, or
  - the ambient temperature is outside the permissible range.

#### Where can the Senso4s PLUS sensor be used?

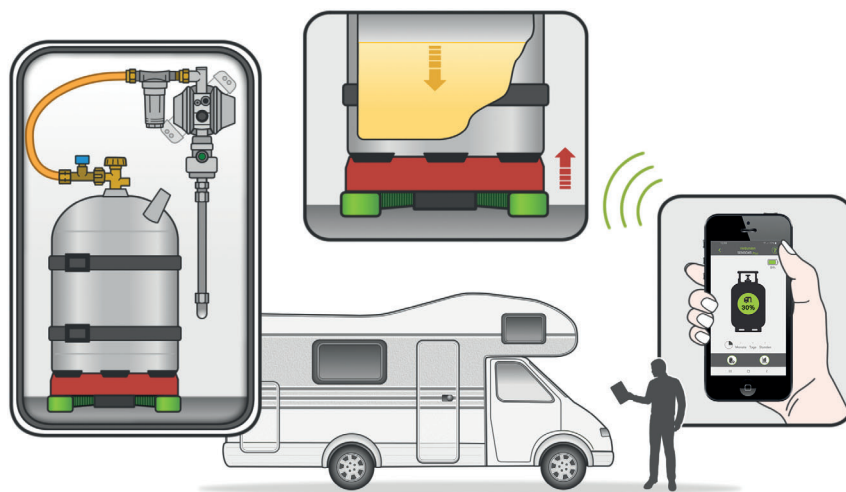
- Caravanning: caravan, motor caravan – can also be used while driving!
- Catering: gas stoves, patio heaters, heaters, gas grills, etc.
- Grill & barbecue: gas-powered barbecues
- Household: gas stoves, gas-fired boilers, heaters, etc.

#### What else is good to know?

- Thanks to ATEX certification, a movement sensor and robust design, the Senso4s PLUS can even remain under the gas cylinder in the gas locker while driving the leisure vehicle
- Bluetooth signal range: roughly 20 metres
- Protection type: IP44 – device can be used in the open air and is protected against spray water from all sides
- Use in a temperature range from -10 to +40 degrees Celsius

### Senso4s PLUS level gauge for gas cylinders

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- Application example in a motor caravan

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