



Truma Level Check



For vans and caravans

- ✓ Measures quickly and reliably in just a few seconds
- ✓ Easy to use, with LED display, ready to use immediately
- ✓ Suitable for all steel and aluminium LPG cylinders
- ✓ Lightweight but sturdy
- ✓ Integrated LED torch for checking gas in the dark



Truma Level Check

Filling level display for all steel and aluminium LPG cylinders with diameters of 200 to 350 mm.



E-block 9V

All steel and aluminium LPG cylinders with diameters of 200 - 350mm

Propane/Butane

Approx. 100g (including battery)



With the Truma Level Check you stay in the green zone

Use the Truma Level Check to find out how much gas is left in the gas cylinder in just a few seconds. Using an Ultrasound sensor, the handy filling level indicator shows whether there is liquefied gas within the measuring range.

The filling level display for gas cylinders is suitable for much more than just the camp site or barbecue. You can also use Level Check to check the level of the cylinder for the gas hob or wok burner in your kitchen. By the way: to ensure reliable measurement, we advise that you clean the measuring head regularly with a damp cloth.

- Measures in a temperature range of -15 to +40 degrees Celsius
- Not suitable for plastic gas cylinders, refillable gas cylinders, gas tanks or butane cylinders (Campingaz)

How to use the Truma Level Check

1. Wipe the sensor with a damp cloth to remove any debris ensuring accurate reading.
2. Place the Truma Level Check horizontally to the gas cylinder at an angle of 90°.
3. Press the Truma Level Check into the wall of the cylinder – the unit will make a beeping noise and flash orange while the reading is being taken.
4. A final beeping noise will sound when it has been identified if there is liquid gas at the level you are measuring. If the LED is green, there is gas in the cylinder at that level. Otherwise, the LED is red, indicating that there is no liquid gas present at the level you are measuring.
5. After measuring the Truma Level Check will automatically switch off.

Note: You can repeat this process multiple times up and down the wall of the cylinder to find the level (amount) of the gas in the cylinder. Never drag the sensor down the wall!

