Product info LevelCheck **Gas cylinder level indicator**

LevelCheck is a mobile filling level indicator for all (propane / butane - LPG) steel or aluminium gas cylinders with a diameter of 200 to 350 mm. The device recognises whether there is liquefied gas in the cylinder at the measuring point and indicates this.

Design

- Silver-coloured upper shell
- On/Off switch for torch
- Status LED in the measuring head
- Measuring head is transparent and ribbed •
- Black plastic lower shell - rounded underneath (with tilt protection) and ribbed
- Openings for standard hand straps

Benefits

- Suitable for all standard steel or aluminium gas ٠ cylinders
 - with a diameter of 200 to 350 mm
- Reliable measurement by means of ultrasonic •
- Easy to use
- With integrated LED torch •
- Durable plastic casing
- Battery under-voltage display •
- Retail-conform, multilingual packaging
- Ideal for camping and recreational activities
- Approved for all EU countries
 - CE symbol
 - WEE registration and identification

Function

- Measurement by means of ultrasonic
- Measurement is triggered by horizontal connection to • the gas cylinder
- LevelCheck recognises whether there is any liquefied gas in the cylinder at the measuring point
- Status LED (green / red / orange)
 - green Gas red
 - No gas or incorrect measurement orange - Measuring process (confirmed by beeping tone)
- Under-voltage display

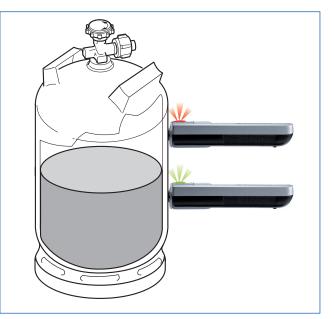
Note:

The device is not suitable for tank gas cylinders and gas tanks that can be filled. Welded joints or soiled/rusty gas cylinders can lead to

inaccurate measurements.



February 2012 edition



Technical data

Power supply **Dimensions in mm** Weight (incl. battery)

Article number

50500-01

50500-51

Date

LevelCheck

block battery 9 V

135 x 35 x 30

approx. 100 g

incl. battery LevelCheck 6 units in a sales box (Counter display)

Market launch

May 2012



Truma Gerätetechnik GmbH & Co. KG Wernher-von-Braun-Straße 12 85640 Putzbrunn, Germany Telefon +49 (0)89 4617-0 info@truma.com

Service Telefon +49 (0)89 4617-2142 Telefax +49 (0)89 4617-2159 service@truma.com www.truma.com