Laserliner

GasCheck

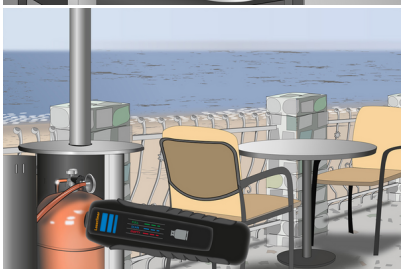
Measuring device for determining gas level in LPG cylinders - recycled material is used for sustainability

The GasCheck allows the fill level of steel LPG cylinders (5 kg/11 kg) to be quickly determined. The device is simply pressed against the outside of the cylinder to be checked. Coloured visual and acoustic signals indicate the level. Users thus have a good indication of whether there is enough gas in the cylinder for their requirements or whether a second cylinder is required. Typical application areas are camping, BBQs, radiant heaters or working with gas burners. The housing is largely made of recycled material, making a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- For determining the level in steel LPG cylinders
- Ideal for camping, BBQs, radiant heaters or working with gas burners
- Visual signal for indicating level
- Auto shut-off function

TECHNICAL DATA

Features	Level identification
Aluminium/Steel Cylinder Diameter	200 mm … 350 mm
Automatic Switch-Off	yes
Features	Liquid gas cylinders (LPG) steel (5 kg / 11 kg)
Power Supply	1 x 9V 6LR61 (9V block)
Operating Time	100.000 measurements / battery charge
Dimensions (W x H x D)	30 mm x 46 mm x 146 mm
Weight	99 g (incl. battery)



9V

SCOPE OF DELIVERY

Item No. 082.163E	GTIN (EAN) 4021563735198	SU 5

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