



Ultrasonic Liquid Level Indicator - The simplest and most cost-effective solution for verifying your agent storage contents



The ultrasonic liquid level indicator (ULLI) is a compact, easy-to-use tool designed to quickly measure the agent content in gas cylinders. In just seconds, you can verify the liquid level by placing the ultrasonic sensor on the cylinder. An LED lights up precisely under and at the liquid level, providing a clear and reliable indication without the need to dismantle the cylinder or to call an expert.

Key advantages:

- **User-friendly**
 - Quickly check remaining agent levels in seconds without the need of an expert
 - Simple operation with an easy ON toggle
- **Design and performance**
 - Provides more than 6 hours of autonomy
 - Suited for a large range of gas cylinder sizes
 - Compact and portable design

SPECIFICATIONS

Operating temperature range:	0 °C to 50 °C
Approved cylinder diameter:	406 mm
Compatible agents:	<ul style="list-style-type: none">• FK-5-1-12• HFC-227ea
Fill range:	<ul style="list-style-type: none">• FK-5-1-12: 56 to 216 kg• HFC-227ea: 60 to 205 kg



The contents of this publication are subject to modifications without notice.
For more information, please contact your local Viking sales office or refer to the technical documentation.

Trusted above all.

Viking S.A. (ed.) | 21, Z.I. Haneboesch | L-4562 Differdange/Niederkorn | Luxembourg | vikinglux@viking-emea.com | www.viking-emea.com

VIKING