



Level Detection at Drip Chambers

In order to guarantee the correct dosage of liquid quantities during the administration of **infusions** at any time, it is necessary to monitor permanently the fluid level in drip chambers. Based on our years of experience with the special requirements of our medical device customers, we have developed the **drip chamber sensor SONOCHECK ALD**. The detector monitors the liquid level in drip chambers and is, for example, used in dialysis machines or parenteral nutrition. As a **clamp-on** component, the drip chamber is simply inserted into the sensor which can be installed freely suspended or integrated permanently in a device.

The **non-invasive ultrasonic sensor** is characterized by the following features:

Meets the strict safety standards for medical electrical devices according to **IEC 60601-1**

Dimensions and design adaptable to every custom-specific drip chamber

Detailed Product Information



SONOCHECK ALD

clamp-on sensor for level detection at drip chambers

DO YOU HAVE ANY QUESTIONS?



Then contact us! We're here to help.

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NEWS:

18.12.2018

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EVENT CALENDAR:

28.03.2019

Farmaforum

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CUSTOMER REVIEWS:

Our Customers on Our Sensors for Fluid Monitoring

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