



Piston Position Monitoring

The contactless monitoring of piston position plays an important role in many areas of process measurement and automation. Ultrasonic sensors allow the fill level in containers under high pressure, e.g. hydraulic cylinders or pressure accumulators, to be monitored reliably.

Our sensors can be affixed to the tank without any interruption to operations. It is not necessary to open up any apertures in the cylinder wall as sensors can be attached to the preferred area of the outside of the cylinder wall and are then immediately ready for operation.

In addition to various probes and compact sensors, we also manufacture modular systems and specially designed variants of our standard models for use in areas with risk of explosion. We can also develop and manufacture **customer-specific solutions** to meet your precise requirements.

Detailed Product Information



SONOCONTROL 14

for the detection of levels within pressure accumulators and hydraulic cylinders

WORLDWIDE

Do you have any questions?

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