

Reliable

Reliable measurement of a wide variety of media

Cost effective Optimal material supply

User friendly Maintenance-free operation

Transport containers

Level measurement in the transport container

In order to process building materials such as mortar, plaster or grout effectively, they are delivered directly to the construction site in transport silos. There, water is added as required and the building material is processed immediately. Level measurement ensures that there is enough material in the silos.

More details



VEGAPULS Air 42

Autarkic level measurement with radar in the transport container

- Reliable measurement despite dust and deposits on the sensor
- Very good focussing allows exact measurement even with buildup on the walls
- Easy installation and retrofit thanks to independent power supply and wireless technology

Show Product



Software for data acquisition and visualisation of level data

- Easy access to live data around the clock
- Accurate, up-to-date information on tank levels
- Simplified management through a wide range of functions
- Fully automatic and timely notification of resupply requirements
- Increased security of supply

Show Product







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AIR

VEGAPULS Air 42 Show Product	VEGA Inventory System Show Product
KEEN	
Measuring range - Distance	L
30 m	
Process temperature	
-20 60 °C	
Process pressure	
-1 2 bar	
Accuracy	
± 2 mm	
Frequency	
80 GHz	
Beam angle	
4°	
Materials, wetted parts	
PVDF	
Flange connection	
≥ DN80	
Seal material	
EPDM	
FKM	
Housing material	
Plastic	

