

Magnetic-inductive Flowmeter

VolumMess (the compact one)
for the food and beverage industry



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For measuring the volume flow of
conductive fluids.
VolumMess the ideal measuring device
for filler and dosing systems.

Features

- small form factor due to compact transmitter design
- made exclusively from stainless steel, protection class IP67, follows the hygienic design principle
- pulse and analog output (4-20mA, active)
- nominal diameter DN10- DN150, measuring ranges from 30 l/h to up 640m³/h
- measurement possible in both flow directions
- measuring accuracy typically +/- 0,5%FS
- media temperatures from 0...100°C; 130°C for 30 minutes
- the integrated empty conduit recognition avoids undefined counting in empty pipes
- resistant against vacuum conditions even at high temperatures
- piggable, process connection DIN11864-2 Form A, adapters available for welding nipple, DIN11851, Clamp, ...
- version 1 without display
 - the device is factory-preset
 - color indication of 3 operating modes
- version 2 with display
 - configuration via 3 contactless keys without opening the device
 - operator-friendly easy parametrization via a "quickstart" and simple change of language



your decision for
GERMAN PRECISION

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