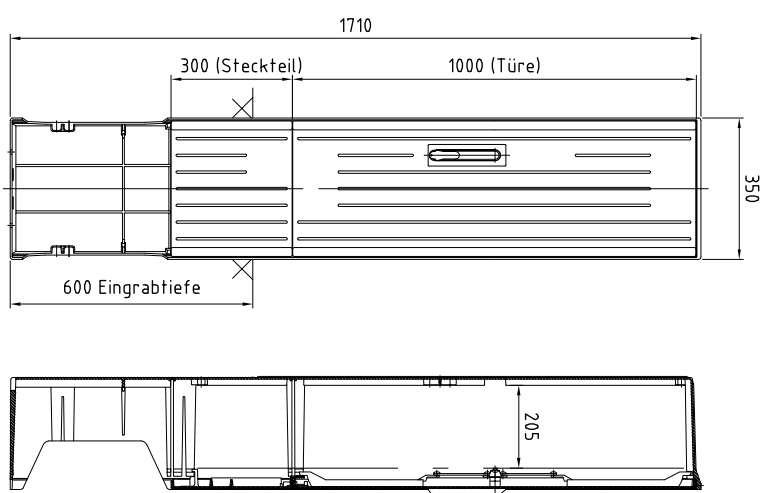


Technical data

Measurement unit	
Operating range	Max. DN 2500
Power supply	230 V external
USV (battery-buffered)	Up to 48 h (5 h charging time)
Operating temperature	-30 °C to +100 °C
Communication/ frequency	868 MHz (in Europe) 913 / 916 MHz (country-specific) Data transfer (GSM / GPRS) 850 / 900 / 1800 / 1900 MHz
Configuration	Local -> SDV or FTP config -> SDV & SebaCloud
Recording	1 s to 24 h
Alarm	Via SMS and email In the event of an alarm, measured data is sent to the FTP server and stored
Measurement range of the sensors	
Flow speed	0.001 m/s to 25 m/s
Resolution	0.025 cm/s
Reproducibility	0.25% of measured value ± 1 cm/s
Volumetric flow	1.8% of measured value ± 1 cm/s
Dimensions	
Distribution box without base	350 x 272 x 1300 mm
Distribution box with base	350 x 272 x 1710 mm
Measurement unit	Max. 560 x 126 x 120 mm
Protection class	
Sensors	IP 68*; longitudinally watertight
Distribution box	IP 43



SebaKMT

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