



- Transit-time ultrasonic flow meter
- Easy one-knob operation of all functions
- Flow volume measurement mode
- One or two flow channels
- High and low limits settable on all channels

Technical Specification

Size (HxWxD)	90 x 210 x 293 mm
Weight	Max. 4 kg
Housing material	Stainless steel
Safety class (IEC60601-1)	Class I equipment
IP-Code	IPX1 (drip-proof)
Supply voltage	100-240 VAC / 50-60 Hz
Power consumption	Max. 60 VA
Fuses	250 V; 1.6 AL; Typ T; 5 x 20 mm
Mains power cord	Type EU, 2 m included
Compatible flow sensors	SonoTT™ Clamp-On Transducer

Interfaces

Interface types	RS-232; connect only devices tested according to IEC60601-2-37 or IEC60950
Sensor connector type	15-pin D-Sub-socket
Flow display type	TFT graphics display

User Interface

Bright and easy-to-read display. One-knob operation of all functions with an option for numeric or graphic display of real-time data. Acoustic information for upper and lower flow limits.

Resolution

Flow Range	Resolution
0 to 999 ml/min	1 millilitre per minute (ml/min)
1.00 to 9.99 l/min	10 ml/min
10.0 to 32.0 l/min	100 ml/min

With auto scale and bidirectional flow.

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