

Ultrasonic Flowmeter GF U1000 V2

Ultrasonic clamp-on flowmeter with integral design & digital communication options



Flow:

- Large, easy to read graphic display with backlighting
- Easy to install without special tools
- "Clamp-on" design
- Simple to follow programming menu
- Simple quick-start setup procedure
- Compact integral design
- Easy to install, compact, robust and reliable - designed for long-term use in industrial applications
- Accurate flow measurement on virtually any pipe - especially configured for pure water applications
- Ready for Industry 4.0 with various communications options. Including: Modbus, 4-20 mA, pulse & alarm output
- Compact 'clamp-on' design with integral head unit
- Large, easy to read graphic display with backlighting

Accuracy	Pipe Outside d	Power Supply	Data Storage & Export	Heatmeter	Communica- tion
±3% of m.v. for DN100	d22 - d115	24 V	-	-	4-20 mA & Pulse
±3% of m.v. for DN100	d125 - d180	24 V	-	-	4-20 mA & Pulse
±3% of m.v. for DN150	d22 - d115	24 V	-	-	Modbus & Pulse
±3% of m.v. for DN150	d125 - d180	24 V	-	-	Modbus & Pulse

Cable length (m)	Code
5	159 300 300
5	159 300 301
5	159 300 302
5	159 300 303

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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