



Ultrasonic Flowmeter GF PF330 V2 HM

Portable ultrasonic clamp-on heatmeter (HM) with datalogger & USB interface

- Portable design for temporary or semi-stationary use (up to 14 hours battery lifetime)
- Easy, simple & accurate flow measurement on virtually any pipe
- Automatic energy calculation with two Pt100 temperature sensors
- View measurements directly on-site with large, easy to read graphic display with backlighting
- Log and analyze data with integrated datalogger (100 million datapoints) and USB interface for easy data export
- Connect to other systems with analog, pulse & alarm outputs

Pipe Outside d	Accuracy	Communication Interface	Power Supply	Data Storage & Export	Heatmeter
d13-d115	±2% of m.v. for DN100	4-20 mA, Pulse	Battery	Datalogger & USB-Port	Yes
d115-d2000	±2% of m.v. for DN150	4-20 mA, Pulse	Battery	Datalogger & USB-Port	Yes
d13-d2000	±2% of m.v. for DN100	4-20 mA, Pulse	Battery	Datalogger & USB-Port	Yes

Cable length (m)	Code	SP	Weight (kg)
2	159 300 366		
2	159 300 367		
2	159 300 368		

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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