

## Ultrasonic flowmeter, type DMG U 1

### Description:

- non-wearing ultrasonic sensor
- Control box with power supply, 48x24mm digital display built into the switch cabinet door (display in l / min) and terminal block
- all parts are in a stable, two-layer lacquered compact housing mounted, piped and wired
- housing with carrying handle and feet provided
- The unit is pressure tested and was subjected to a test run
- User Guide, 1-way German consisting of:
  - Description of Machine
  - Technical Data Sheet
  - instructions for startup and operation
  - circuit diagram
  - Spare parts list
  - EG-declaration of conformity

**This device complies with UVV, VBG 20 -, VDE and CE regulations.**

### Specificationse:

max. Temperature:	160° C
Medium:	Water
Range:	0-40l/min
operating voltage:	230 V / 50 Hz
Electric power consumption:	15 W
Cable:	5m mit Schuko-Stecker
Connection:	G ½" IG
Dimensions of the device L/W/H:	150/200/165 mm
Weight:	approx. 4,5 kg
Lacquer:	RAL 7035 light gray

