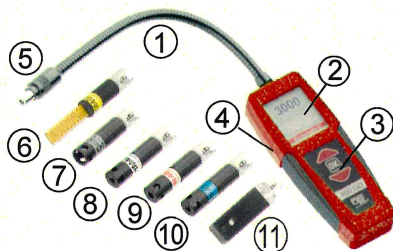


Gas detector 400GD



QR-Code for
Operating
manual

DESCRIPTION



- 1 Flexible arm
- 2 Display
- 3 Keypad
- 4 Mini-USB port
- 5 Sensor connector
- 6 Humidity sensor RM400 (option)
- 7 HC sensor HC400 (option)
- 8 Indoor climate sensor HM400 (option)
- 9 Temperature Sensor IR400 (option)
- 10 Refrigerant sensor RF400 (option)
- 11 CO Ambient measurement (option)

⚠ DANGER



Explosion danger in EX zones

There is a possibility of explosion in an EX zone. The analyzer may only be used in **explosion free zones**.

OPERATING

Power up: Press and hold the OK key for at least 3 seconds.
Power down: Select OFF using the arrow keys. Press the OK key.

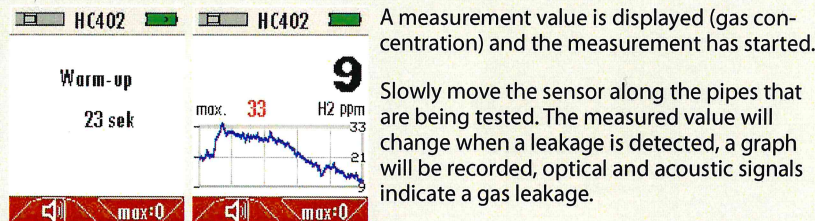
Menu structure:

All functions are available in the EXTRAS menu. After start up the measurement screen is available. You will navigate between menus using the arrow keys and OK key.

	Extras		Start	Start a measurement
	Start		Off	Power down
	Off		Set Zero	Set to zero (for HC400)
	Settings		Alarm	Alarm threshold (in steps of 10)
	Service		Display	Display brightness
	Info		Volume	Alarm volume (25; 50; 75; 100%)

Measurement example with the HC-sensor HC400

Once powered up the sensor LED will flash and the analyzer displays „HC400“ and “Warm-up“. During the warm up phase, the sensor LED flashes and no measurement is possible. Measurement mode is active once warm is completed.



Exit the measurement screen by pressing OK.



Before using the instrument please read the detailed operating manual which can be found as pdf-file on the product page in the respective download area of www.mru.eu