MP130 manometer with sealing kit for gas network

KIMO

62
mbar

SELECT   OK   ESC

HOLD/MIN/MAX   ☼

MP 130

Key description of MP130 manometer

"Select" key

See table
"Functions available from main screen"

"Function" key

1x : "**Hold**" : measure holding
2x : "**Min/Max**" : display of minimum and maximum values from **channel 1** since last request
3x : Back to held measure

"On / off" key

ON : Switch-on
OFF : Switch-off
Escape : Return to previous screen

"Backlight" screen

1x ☀ Level **1**
2x ☀ Level **2**
3x ☀ No backlight

"OK" key

1x "**To validate**"
    or "**Self-calibration**" see below

Functions available from main screen

Self-calibration	**1x** (OK) ➞	Start self-calibration countdown*

Select pressure unit   **1x** (Select) ➞ (OK) ➞ Press (Select) to scroll down unit. ⟹ Validate with (OK)

Automatic shut-off   **2x** (Select) ➞ (OK) ➞ Press (Select) to scroll down minutes. ⟹ Validate with (OK)

**Beep**   **3x** (Select) ➞ (OK) ➞ Press (Select) to activate or deactivate ⟹ Validate with (OK)

*Self-calibration is performed by disconnecting the two pressure inlets of the sensor, then by pressing **AutoZ** key.

• Connect the cone adapter (the most suitable to the transversal section of the tube) to the male connector of the sealing kit, and the female connector to the positive inlet of the manometer, as below :

Cone adapter

Pump

Positive inlet of the manometer

MP 130
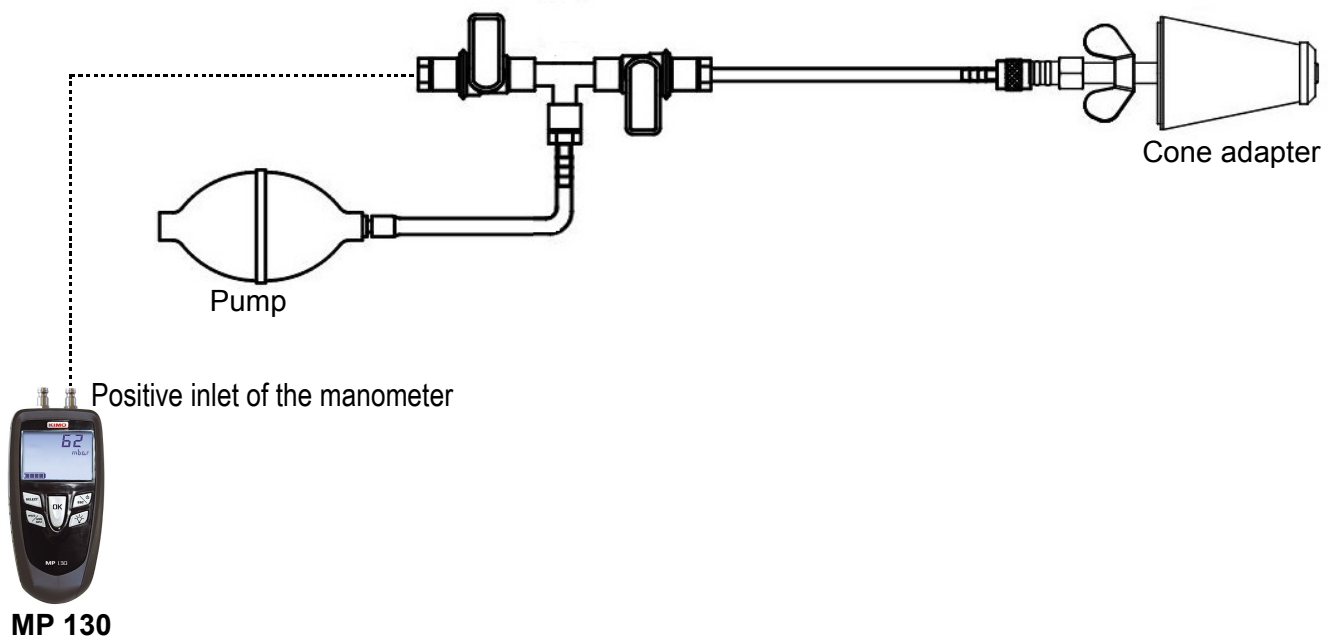
• Isolate the installation : close the tap of the counter and block the supplied connectors to the installation.

Filter and throttle

Gas meter

Checking point for new, renovated and under use installations
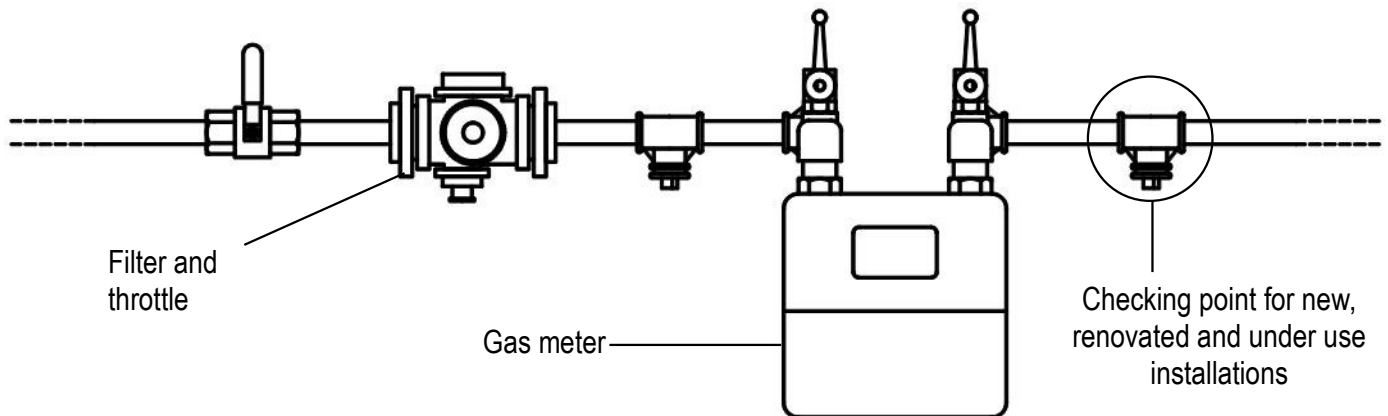
• Connect the cone adapter to the connector downstream the counter.
• Switch-on the manometer.
• Inject air or gas to test the installation at the good pressure :
   - when feeding with air, pressurize the system with the supplied pump ; once the desired pressure is reached, close the tap.
   - when using combustible or inert gases, close the tap and pressurize the system.

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AFAQ
ISO 9001