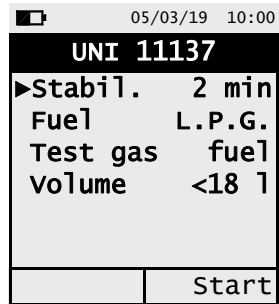


# 4 TIGHTNESS TEST ACCORDING TO UNI 11137



**Data to be set:**

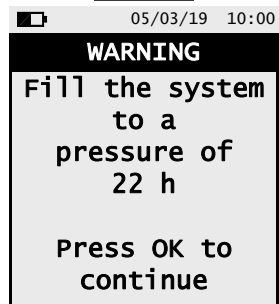
**Stabil.:** Setting the stabilization phase in minutes.

**Fuel:** It is necessary to specify the combustible gas used in the piping system itself : Methane or L.P.G.

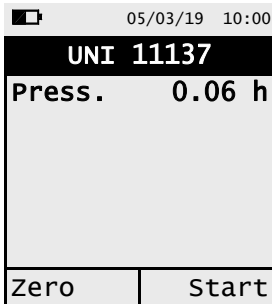
**Test gas:** It is necessary to specify the kind of gas used for the test: Combustible or air. Please note that the test gas does not necessarily coincide with the gas in the piping system and it can be a non-flammable gas.

**Volume:** <18 liters or manual.

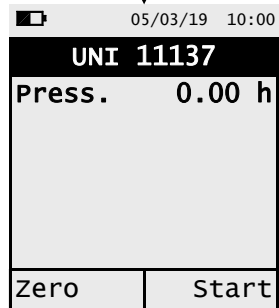
Start



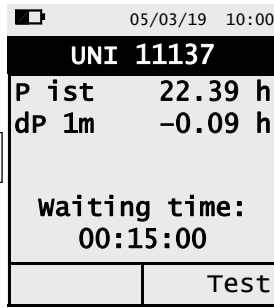
OK



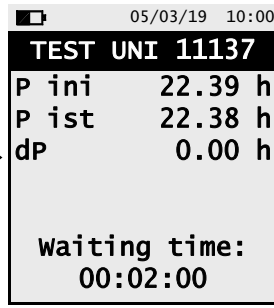
Zero



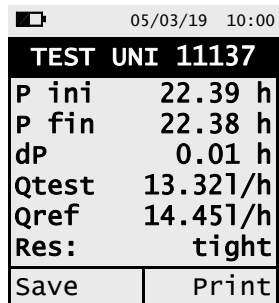
Start



→



→



Tightness test result:  
compliant 30g non compl. operator

# QUICK GUIDE GAS T ONE



### FEATURES:

- Gas pipes tightness test according to standards UNI 7129 (2015) and UNI 11137 (2012)
- Pressure and temperature measure
- Generation and display of a QR Code for downloading the data of the analyses
- Possibility to print on ticket the analyses and the performed measures with a Bluetooth® printer



The magnets in the back of the instrument can damage credit cards, hard drives, mechanical watches, pacemakers, defibrillators and other devices proven sensitive to magnetic fields. It is recommended to keep the instrument at a distance of at least 10" away from any of these devices.

### KEYBOARD FUNCTIONS

KEYS	FUNCTION
	Activate the context keys shown on the display.
	Turns on and off the instrument. - If pressed briefly, accesses the instrument menu. - If pressed for at least 2 seconds, turns off the instrument.
	Exits the current screen.
	Confirm settings or enters the setting mode of the selected parameter.
	Select and/or Modify.

### CONTEXT KEYS

CONTEXT KEY	FUNCTION
	Saves the data in the instrument memory.
	Display the printing options screen and consequently execute it.
	On the "MEMORY" menu deletes the entire content of the selected memory slot.
	Restarts the piping system volume measure.
	Repeats the tightness test.
	Interrupts the stabilization phase and starts the tightness test.
	Starts the test phase.

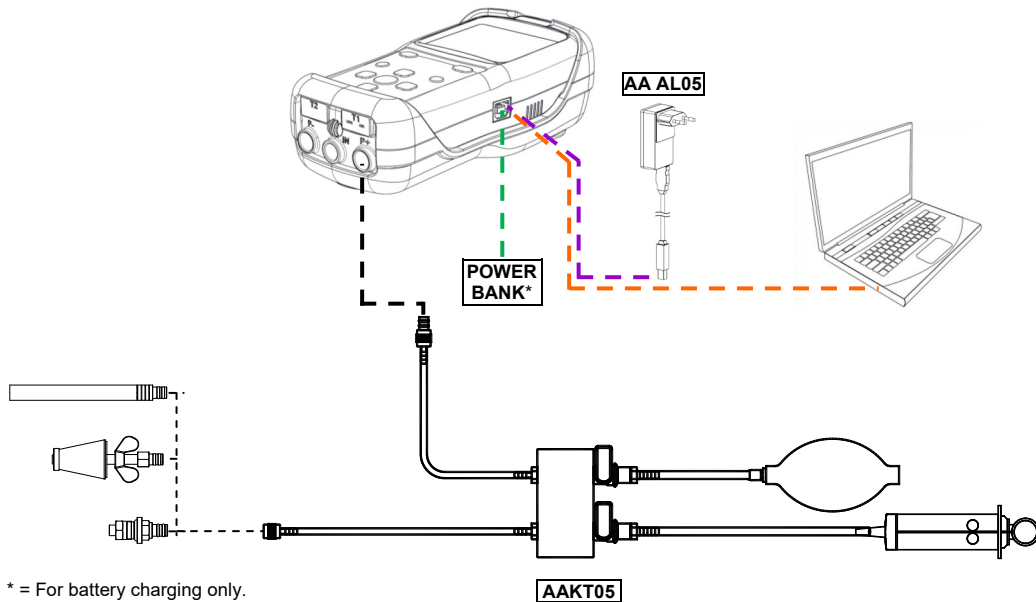


Seitron respects the nature and the environment, therefore provides this quick user guide of the GAS T ONE. However the complete manual for use and maintenance of the GAS T ONE is already available at the internet site [www.seitron.com](http://www.seitron.com). Respect your environment: think before printing the full manual on paper.

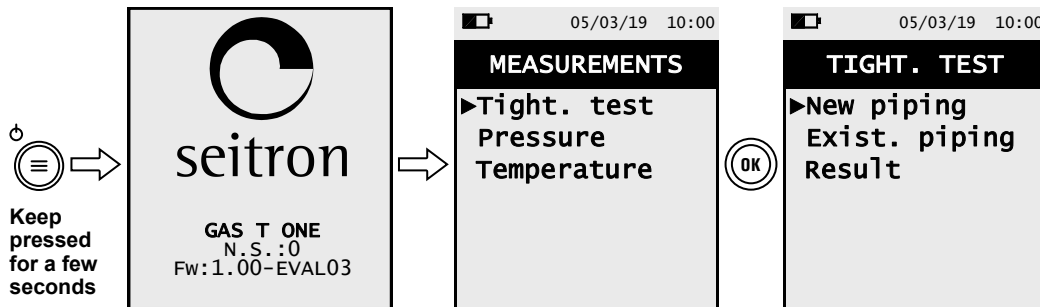


Via del Commercio, 9/11 36065 - MUSSOLENTE (VI)  
+39.(0)424.567842 - +39.(0)424.567849  
info@seitron.it - www.seitron.it

# 1 INSTRUMENT CONNECTION



# 2 TURNING THE INSTRUMENT ON / OFF



# 3 TIGHTNESS TEST ACCORDING TO UNI 7129-1: 2015

