

Advanced internal auto-calibration of the leak detector

Introduction The operator has the possibility to interfere on the internal calibration process:

- activation / deactivation of the internal auto-calibration.
- setting of the Activation function.

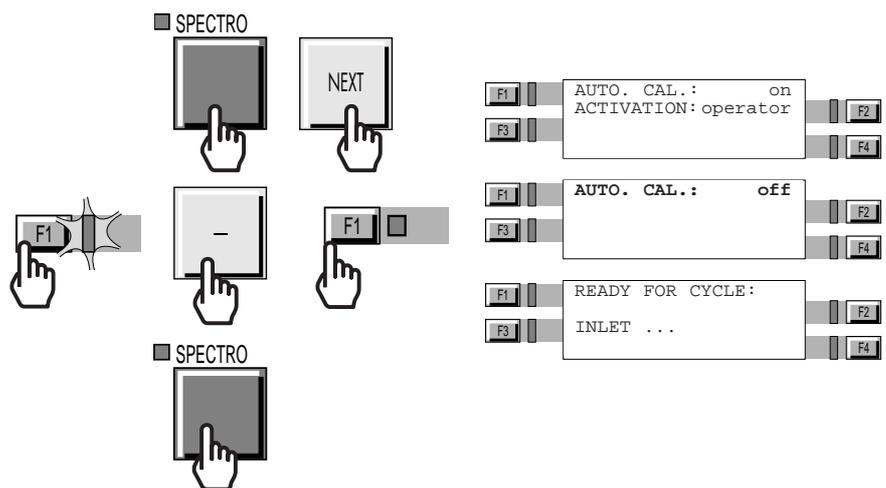
These settings are explained in this chapter.

Deactivation of the internal auto-calibration

For maintenance for example.

Access authorization  *Do you have access to this operation/function?*  **C 30**

Procedure



Notes:

- ⇒ When the auto-calibration is disabled, automatic and on request internal auto-calibration are not deactivated.
- ⇒ If the internal auto-calibration is disabled, it is still possible to start a test cycle and use the leak detector.

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Activation of the internal auto-calibration

The procedure is the same that for deactivate the internal auto-calibration but instead of press , operator should press .

Note:

When internal auto-calibration function is activated, user could activate or not activate the Activation function.

Activation function

Automatic internal auto-calibration activated, Activation function sends a message to the operator on the LCD to inform to perform an auto-calibration.

Access authorization  **Do you have access to this operation/function?**  C 30

Triggering the Activation function

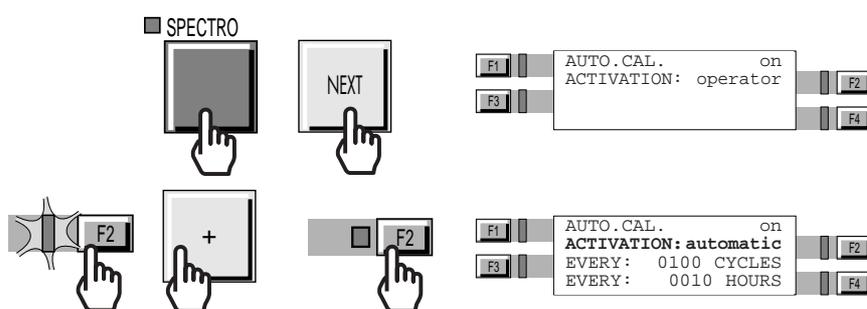
Reminder  **Operating principle of the control panel**  C 20



Press the key



activated

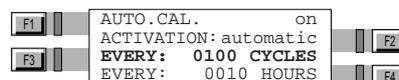
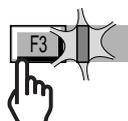
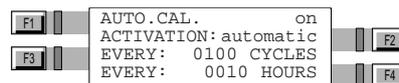


When Activation function is activated, operator should adjust cycle and hour counters which will trigger the message appearing on the LCD.

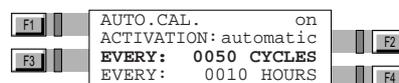
Note: The first of the 2 counters reached will triggered the message appearing on the LCD.

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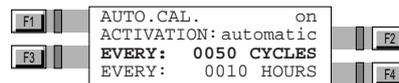
Cycle counter adjustment



Adjust cycle counter.

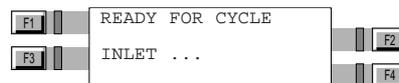


Adjustment of a value C 20



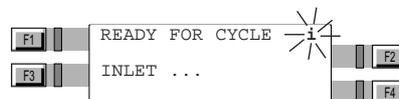
Hour counter adjustment

In order to adjust the hour counter, please follow the cycle counter adjustment procedure but instead of depressing , depress .



LCD display

The first of the 2 counters reached will set of a « i » flashing at the right end of the 1st line of the LCD.



The « i » flashing will stay on the LCD until operator starts an internal auto-calibration.

An audio message advises the operator in the process to follow.

Note: It is still possible to start a test cycle even without performing an internal auto-calibration .

Information message C 170