

Memo function

Purpose This function allows to freeze the display showing the result of the previous test. The measured value flashes and blinks until a new test cycle is started (display timer deactivated).

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

Activate the memo function

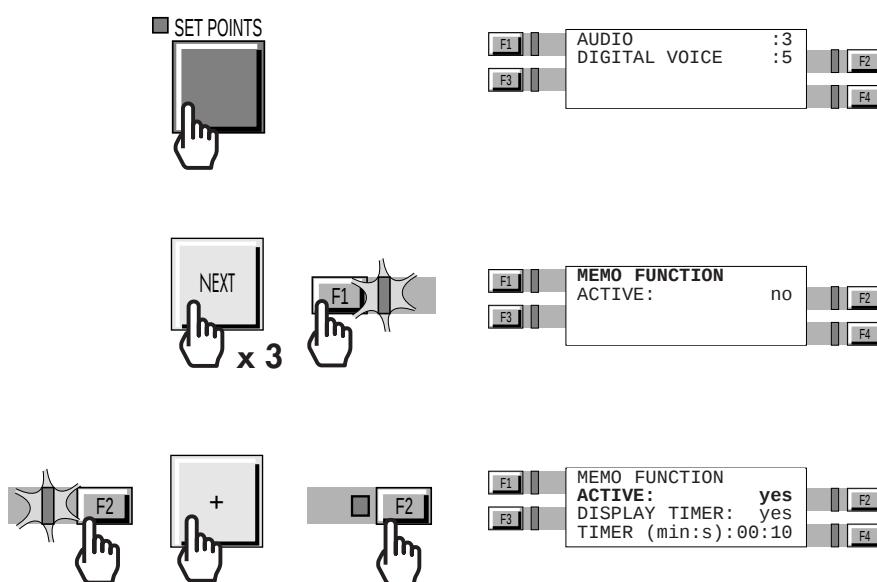
Reminder *Operating principle of the control panel* C 20



Press the key



activated



Adjust display timer: procedure below.

Display timer

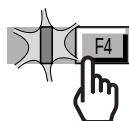
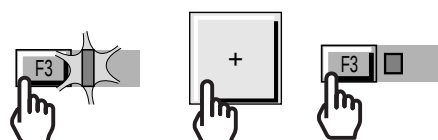
Once the memo function is activated, user has the possibility to activate or not activate the display timer. Display timer determines the time during which leak value measured is displayed.

Procedure:

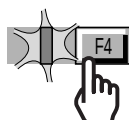
- Activate the display timer see below
- Not activate the display timer see "Cycle end" paragraph.

Memo function

Activate the display timer



Adjust timer.



Adjust cycle end:

please follow the procedure described below.

F1	MEMO FUNCTION	F2
F3	ACTIVE: yes	F4
	DISPLAY TIMER: no	
	TIMER (min:s): 00:10	

F1	MEMO FUNCTION	F2
F3	ACTIVE: yes	F4
	DISPLAY TIMER: yes	
	TIMER (min:s): 00:10	

F1	MEMO FUNCTION	F2
F3	ACTIVE: yes	F4
	DISPLAY TIMER: yes	
	TIMER (min:s): 00:10	

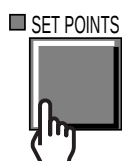
F1	MEMO FUNCTION	F2
F3	ACTIVE: yes	F4
	DISPLAY TIMER: yes	
	TIMER (min:s): 00:15	

F1	MEMO FUNCTION	F2
F3	ACTIVE: yes	F4
	DISPLAY TIMER: yes	
	TIMER (min:s): 00:15	

Cycle end

Without learning the SET POINTS Menu, user has the option of selecting or not the automatic cycle end.

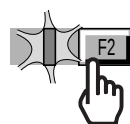
■ Not access to Cycle end



F1	MEMO FUNCTION	F2
F3	ACTIVE: no	F4
	DISPLAY TIMER: yes	
	TIMER (min:s): 00:10	

F1	READY FOR CYCLE	F2
F3	INLET ...	F4

■ Access to Cycle end



F1	MEMO FUNCTION	F2
F3	ACTIVE: yes	F4
	DISPLAY TIMER: yes	
	TIMER (min:s): 00:10	

F1	CYCLE END: operator	F2
F3		F4

Cycle end C 110

Deactivate the memo function

The procedure is the same as for activating the memo function but instead of pressing , press .