

Date - Time - Language - Unit

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

Date and time adjustment **Reminder**  Operating principle of the control panel  C 20



Press the key



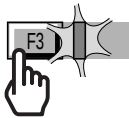
activated

OTHER



F1	TEST MODE:	...	F2
F3	INLET	...	F4
	DATE:	Jan/03/1999	
	TIME:	09:02:48	

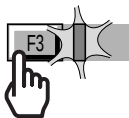
Date adjustment



F1	TEST MODE:	...	F2
F3	INLET	...	F4
	DATE:	Jan/03/1999	
	TIME:	09:02:48	

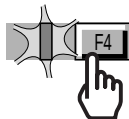
Adjust date.

 Adjustment of a value  C 20



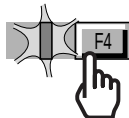
F1	TEST MODE:	...	F2
F3	INLET	...	F4
	DATE:	Jun/01/1999	
	TIME:	09:02:48	

Time adjustment



F1	TEST MODE:	...	F2
F3	INLET	...	F4
	DATE:	Jun/01/1999	
	TIME:	09:02:48	

Adjust time.



F1	TEST MODE:	...	F2
F3	INLET	...	F4
	DATE:	Jun/01/1999	
	TIME:	10:00:00	

OTHER



F1	READY FOR CYCLE	F2
F3	INLET	F4

Date - Time - Language - Unit

Language and unit selection

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



Press the key



activated

■ OTHER



F1	TEST MODE: ...	F2
F3	INLET ...	F4
	DATE: Jan/03/1999	
	TIME: 09:02:48	



F1	LANGUAGE: english	F2
F3	UNIT: mbar.l/s	F4
	USER INTERFACE: #4	
	F4=>RS232 PARAMETERS	

■ Language selection



①

■ Unit adjustment



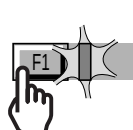
②

① Language adjustment

The leak detector offers 4 languages:

- English
- Japanese
- French
- German.

F1	LANGUAGE: english	F2
F3	UNIT: mbar.l/s	F4
	USER INTERFACE: #4	
	F4=>RS232 PARAMETERS	

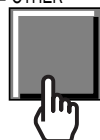


or



F1	LANGUAGE: francais	F2
F3	UNITE: mbar.l/s	F4
	NIVEAU ACCES MENUS: #4	
	F4=>RS232 PARAMETERS	

■ OTHER



F1	PRET A CYCLER	F2
F3	ENTREE ...	F4

Notes:

- All messages on the LCD are on the selected language.
- The selected language is the language of the digital voice.

Digital voice **C 150**

Date - Time - Language - Unit

2 Unit adjustment

The leak detector offers 3 units:

- mbar.l/s
- Pa.m³/s
- Torr.l/s.



When the operator connects the remote control (accessory) on the leak detector, the leak detector unit is automatically reprogrammed with the unit of the remote control.

The remote control unit is memorized by the detector when the operator disconnects the remote control.

