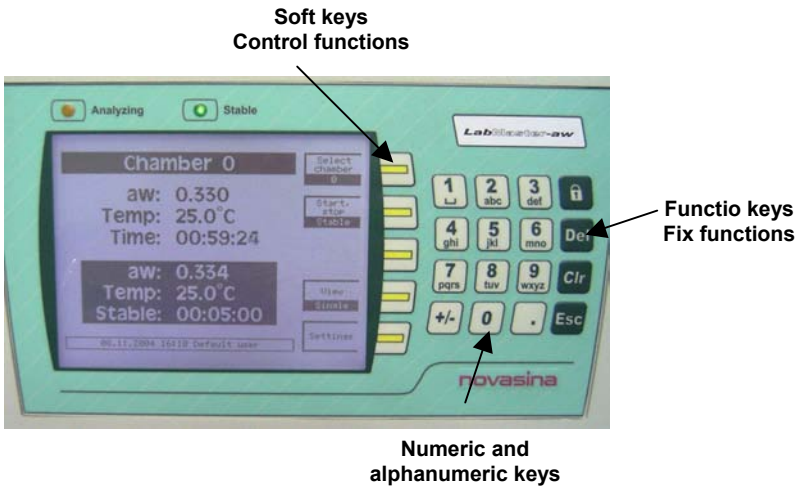
Keyboard:

Right end, dark buttons: (Del, Clr, Esc, "Lock" symbols)
"**Del**" and "**Clr**" are used when typing a TEXT.
"**Esc**" for directly returning to the basic display mode.
"**Lock**" to go directly out of all password secured sections.

How to **select a position**:
Use buttons "**up**" or "**down**" and "**Select**", **or** directly dial the **number** of the requested item. For returning one step: press button "**Previous screen**".
Return directly to the basic display: press the button "**Esc**".



Settings:

Possible **"Settings"**: (0) Chamber settings, (1) Samples database, (2) System settings.

(0) Chamber settings:

0 Power : Temp. control power of sel. chamber. Select number "**0**" (off), "**1**" (on).

1 Load from database… : Select desired data ("File loaded": Press "**OK**"), or "**OFF**".

2 Temperature : Using the keyboard. "**Del**" cancels the marked digits, "**Clr**" cancels all digits. Confirm with "**OK**" or go back to "**Previous screen**" without modification.

3. Stability parameter aw : **1** = fastest mode, **30** = most accurate mode. (5 = 5 minutes : the aw value will not changed)

4. Stability parameter temp : **1** = fastest mode, **30** = most accurate mode. (3 3 minutes the temp changing is lower then +/-0.1°C)

5. Calibration aw.

- 0 = Display calibration points : All possible calibration points are shown (the *sensor* is programmed to calibration point data!). Chose a calibration value: last modification is shown. If that point is not calibrated no values are displayed. If calibrated, details are shown. Exit with "OK".
- 1 = Clear calibration points. : The table shows all calibrated points (select, if an individual point shall be cleared) or "**clear all points**".
- 2 = Calibrate. : First leave the salt standard in the chamber and wait for "stability" with humidity factor set to "**5**". You are asked, if you want to calibrate. In case of several possible references, please select the correct value! If outside the accepted aw or T range (programmed in the sensor!), a corresponding warning text appears. CALIBRATION: if yes, you may be asked (only the first time for that sensor) to enter the sensor password. If correct, the calibration will be done IMMEDIATELY! Confirmation : "**Calibration was successful**".
- 3 = Set sensor password. : What for? A sensor can be protected against erroneous calibration in another instrument (eg. calibration done in a central lab, several instruments used in different places). Once a correct password is set, *that instrument* will not ask for it again, as long as the same sensor is installed.

6. System info. : Shows actual version numbers of the *chamber* ("0") or the *sensor* ("1"), with last calibration date.

(1) Samples database: 10 different settings can be stored (numbers 0 to 9). Enter to modify/choose name, chamber temperature, stability factor aw and T. If a modification is made during use of one of these settings, then automatically the new parameter(s) will be sent to all chambers and activated after reaching "stable".

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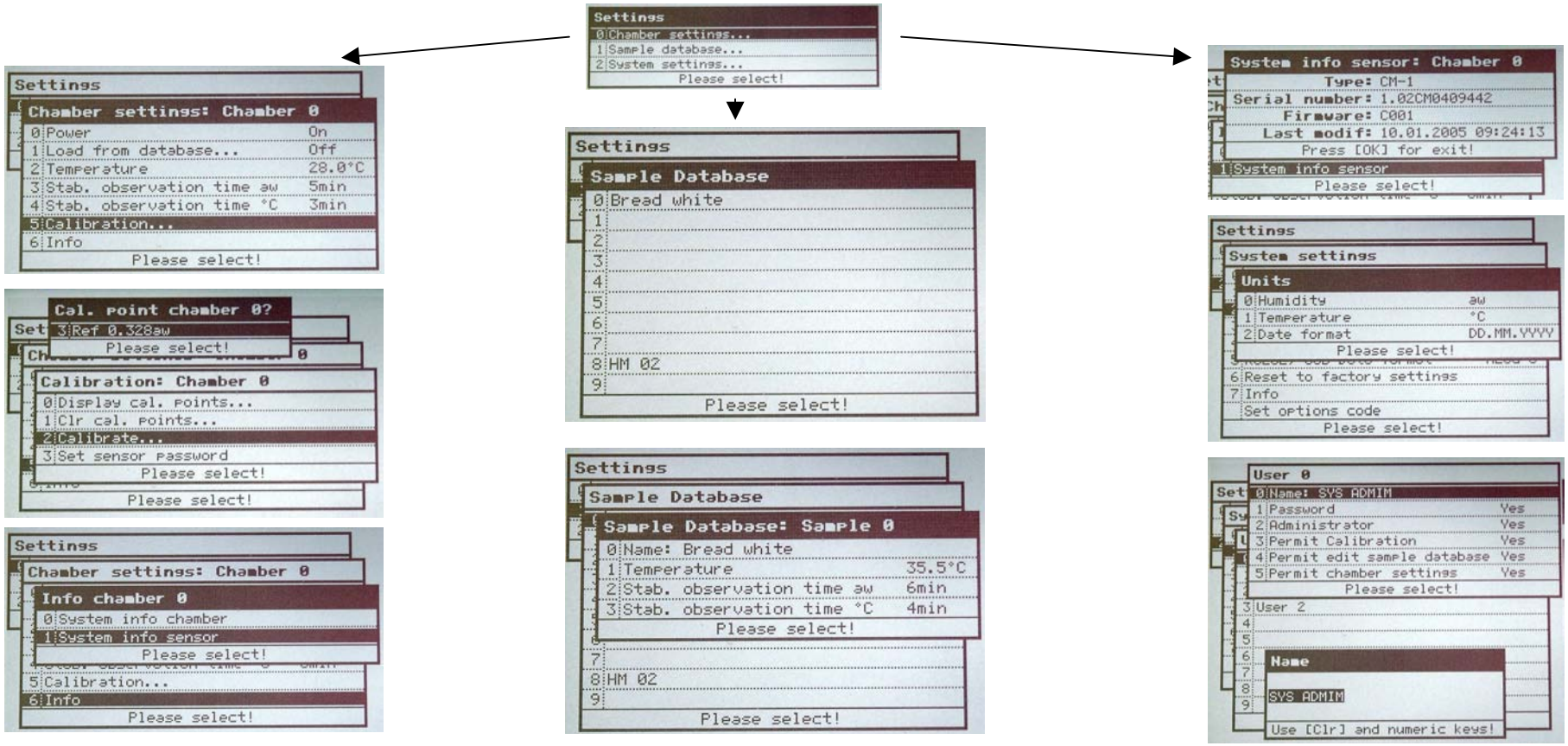
Settings (2):

(2) System settings: if you have administrator rights, you will see all points. If not, only 3, 4, and 6!

0 = Set date, time…	: Select 0 for setting the date, 1 for the hour. The built-in calendar recognises leap years.
1 = Users:	: as administrator you can change passwords etc. of other users. New user: empty line, enter: write name, ok, then the following table with questions (set to "yes") appears: (1) Password, (2) Administrator, (3) Permit calibration, (4) Permit edit parameters database, (5) Permit chamber settings.
2 = Units:	: select aw (or %rh), °C (or °F), date format 0 = D/M/Y, or 2 = Y/M/D, or 1 = M/D/Y.
3 = Stable beep duration	: from 0 to 120 seconds.
4 = LCD settings	: contrast and backlight (range 0…9).
5 = Reset to factory settings	:, except calibration values. Confirm by "yes", if really wanted.
6 = System info	: Shows actual version numbers of the *Master* (all control/communication electronics).

Log out : directly use the "**Lock**" symbol button. When switching the unit off without logging out, with more than one user name in the memory: instrument will be locked when turning it on again!



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