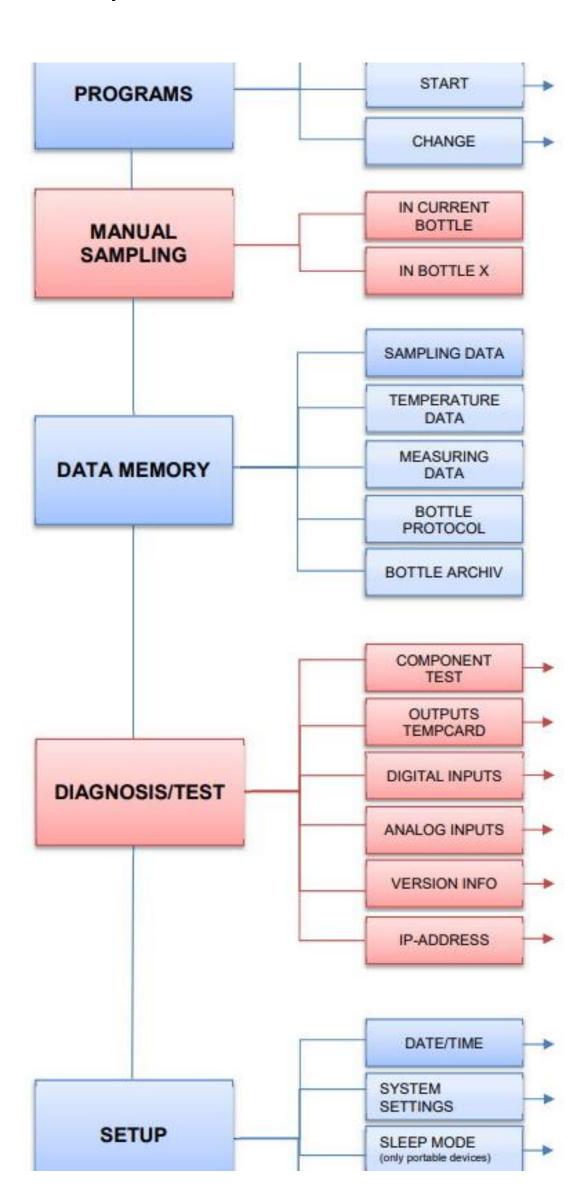
## **Hovedmeny**



# **Undermeny**

INFO **PROGRAMS** STATUS/STOP PAUSE STOP **IMMEDIATELY** START DATE/TIME WEEKDAY/TIME TIME FLOW DIGITAL CHANGE FLOW ANALOGUE **EVENT TIME EVENT DIGITAL EVENT ANALOG** VARIABLE TIME **EVENT BATCH SAMPLING** MANUAL IN CURRENT BOTTLE SAMPLING

IN BOTTLE X

**DATA MEMORY** 

SAMPLING DATA

TEMPERATURE DATA

MEASURING DATA

BOTTLE PROTOCOL

**BOTTLE ARCHIV** 

## **Undermeny forts.**

DIAGNOSIS/ TEST

COMPONENT TEST

- · PUMP
- PINCH VALVE
- VALVE SYSTEM
- DISTRIBUTOR
- DIGITAL OUTPUTS

**OUTPUTS TEMPCARD** 

LOWER HEATING : COOLING : UPPER HEATING :

**DIGITAL INPUTS** 

FLOW DIGITAL; EVENT DI3 DI4 DI5 DI6 DI7 DI8 (only if I/O board is installed) DI 9-12

ANALOG INPUTS

ANALOG 1: ANALOG 2: ELECTRODES 1: ELECTRODES 2: PT 1000 SENSOR OP.VOLTAGE.: 13,8 V FLOW: xxx l/s (m3/h)

**VERSION INFO** 

- -SOFTWARE VERSION
- -SERIAL NO. PLC
- -START VALUES
- -DATALOGGER VERS.
- -TEMP.CARD VERSION

IP ADDRESS

Display of IP address (only if WEB-Board is installed)

## **Undermeny forts.**

**SETUP** 

DATE/TIME

DD.MM.YYYY hh:mm 15.08.2013 13:56

### SYSTEM SETTINGS

- LANGUAGE
- DISTRIBUTOR
- MAX. SUCTION TIME
- PRE-PURGE
- POST-PURGE
- RINSE BEFORE SAMPL.
- CALIBRATE VAR SYSTEM
- AERATION TIME
- PUMP POWER
- · LOG ENTRIES
- · INTERNAL TEMP.
- ANALOG SIGNAL
- · DISPLAY
- STATUS LED
- PAUSE DURATION
- FREELY PROG. INPUTS
- OUTPUT SIGNALS
- MAX. SAMPLE VOLUME
- MIN. SAMPLE VOLUME

SLEEP MODE (only portable devices)

- ACTIVE
- INACTIVE

PASSWORD

- CHANGE PASSWORD
- · CHANGE PROGRAMS
- · CHANGE SETTINGS
- PROGRAM STOP

SERVICE

Setting of base parameters (only for service technicians) Password protected