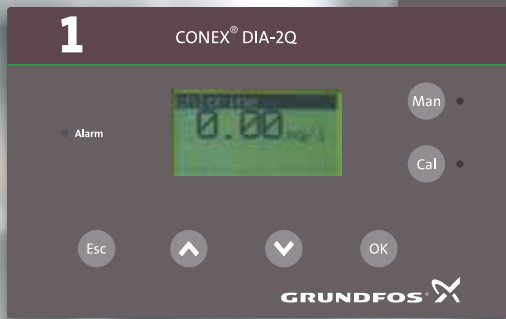
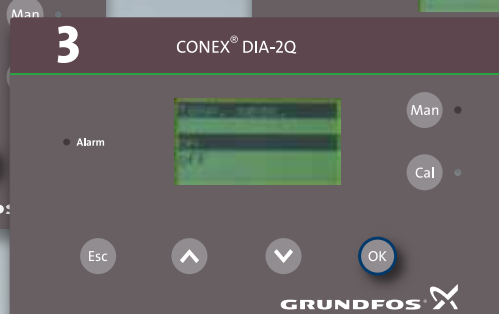
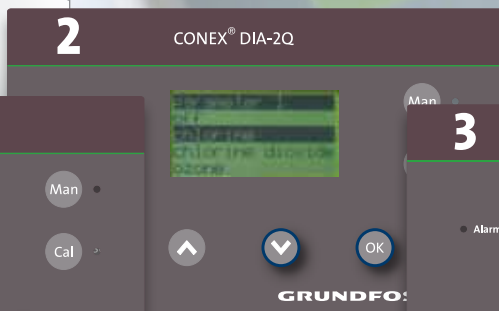
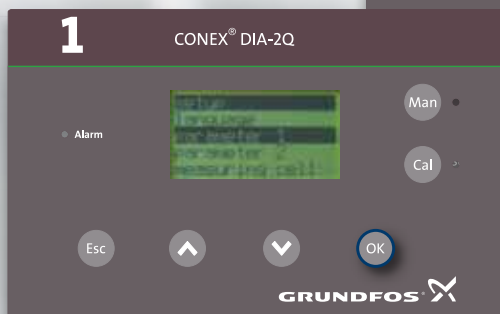


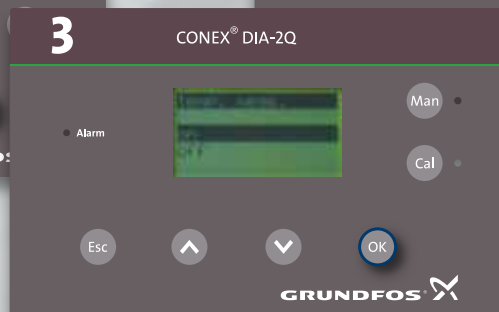
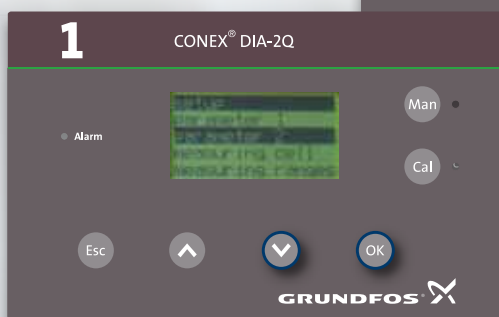
## Setting up a Chlorine /ClO2 with pH Monitor



### Parameter 1



### Parameter 2



### Selecting the measuring cell type



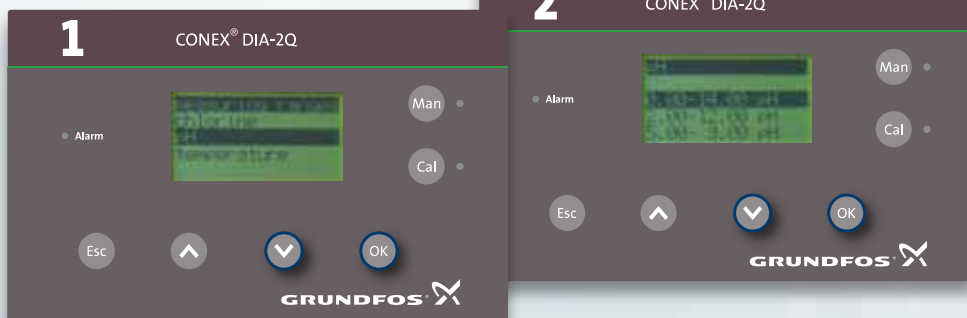
### Measuring ranges



### Measuring ranges parameter 1



### Measuring ranges parameter 2



### Controller setup



### Assign a set point



### Alarm setting



### Current output for controller



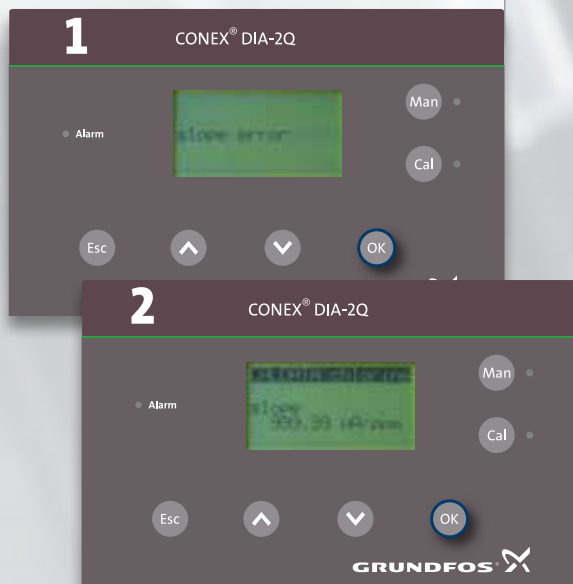
### Calibration parameter 1



### Calibration pH



### Slope error



#### Slope Error

This is a rather common error displayed when the relationship between the current (uA) reading from the measuring electrode and the concentration of chemical is equal to a value that is out of the pre-established range for parameter 1.  
**In other words:** Slope = uA/ppm

For example, if you are measuring chlorine or ClO<sub>2</sub>, your slope range goes from 7 to 70 uA/ppm; If after calibrating to measured value, your slope is equal to 120 uA/ppm you will get a slope error on the display.

#### Please keep in mind:

- If the displayed uA value on the service menu is zero (0) Then:
- Your probe may not have reacted to the water for enough time, thus you need to wait a few hours before it starts giving you some reading
  - You may have an old or aged probe. Replace the probe.
  - If you have a unit with pH, make sure you calibrate pH prior to calibrating Chlorine or ClO<sub>2</sub>.

#### If you get unsteady readings, insufficient sensitivity or slow response:

- Make sure the measuring area is clean. Remove the measuring electrode and clean the gold or platinum ring around the electrode. Clean the cell in general.
- Make sure power is steady and the unit is properly grounded.
- Probes may be aged. Replace probes.