



KOMPACT USEAGE GUIDE

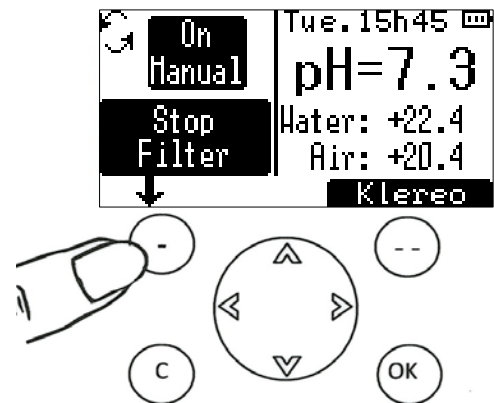


1. Stop or Start Filtration Pump


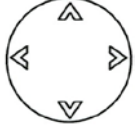


When you press the  button filtering enters maintenance mode. It will force ON or OFF the pump. (when you would want to clean the filter to example)



To return to the automatic filtration mode. Navigate to the Filtration Menu or keep the  Button pressed for 5 seconds.



2. Klereo Kompact Menu Navigation

Button	Action
	Screen selection buttons: a notification above the button will show its function, which varies within the menus.
	Navigation buttons: Use to navigate the menus and, in certain cases, to change values shown.
	Validation button: Use to access a lower menu or validate a selection.
	Return or cancel button: Use to cancel an action or return to the previous menu.

Klereo	Messages
	Sensors
	Filtering
	Water treatment
	Lighting
	Auxiliary A
	Maintenance
	Control modes
	System status
	Parameters
	Software

3. Cleaning

- The pH and Redox probes must be calibrated at least at the start of every season (following the instructions in the Cleaning/Calibration menu).
- The white santoprene pump tubes must be changed
- The injectors must be cleaned or changed
- For the best performance, adjust at least once per season:
 - The Total Alkalinity of the water – The value must be between 100 and 200 mg/l. Use the Taylor balance in the water treatment/pH to manage the values of TAC and TH (water hardness) and deduce the pH balanced value.
 - Ideally this should be between 7.2 and 7.4 (7.6 if you are using Bromine).
 - The Stabiliser: The value must be between 15 and 30 mg/l.