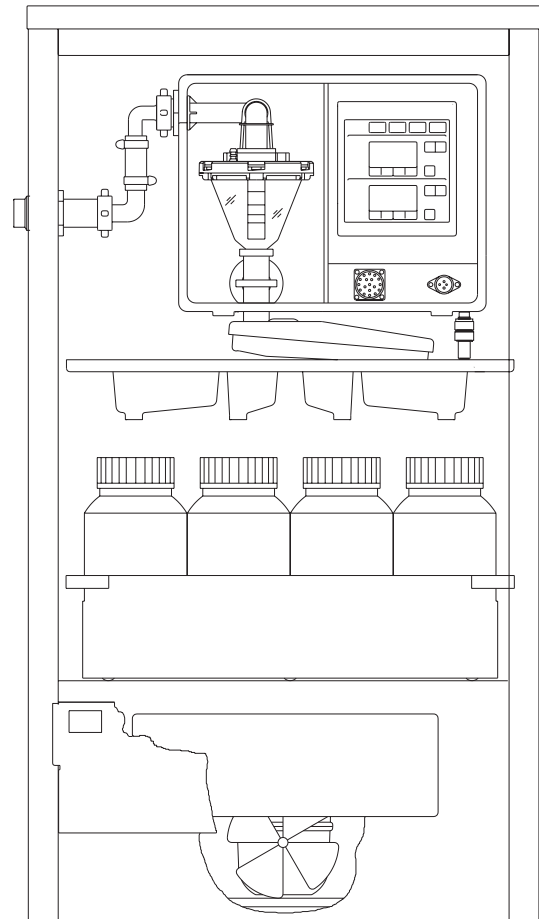
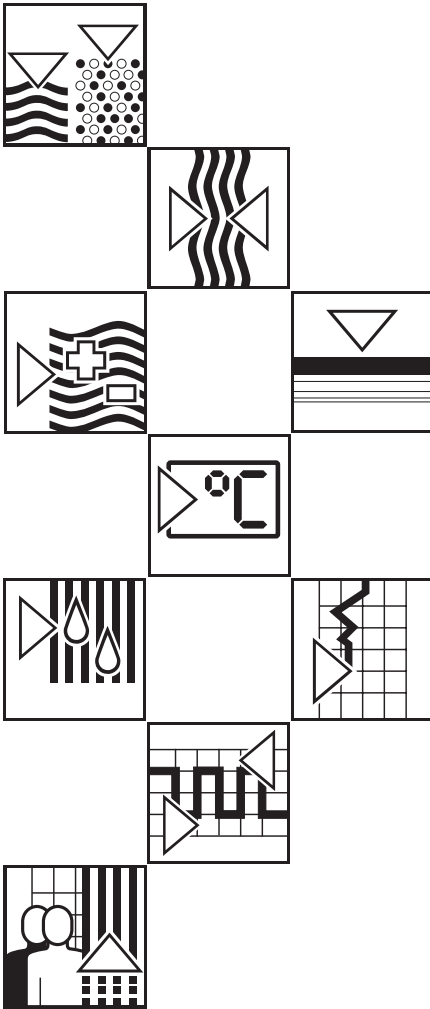


Water sampler

asp-station a 2

Installation and operating instructions



Complete delivery

- Check: That the delivery note and delivery contents correspond!
Check the package and contents for external damage.

Transport insurance

Should there be any visible damage you should immediately inform both the transport agency as well as your supplier. If this is not done any later claims cannot be handled under the guarantee.

Please take note of the following characters:



Hint: Hints for better installation.



Attention: Ignoring this note can lead to damage of the device or faulty operation.

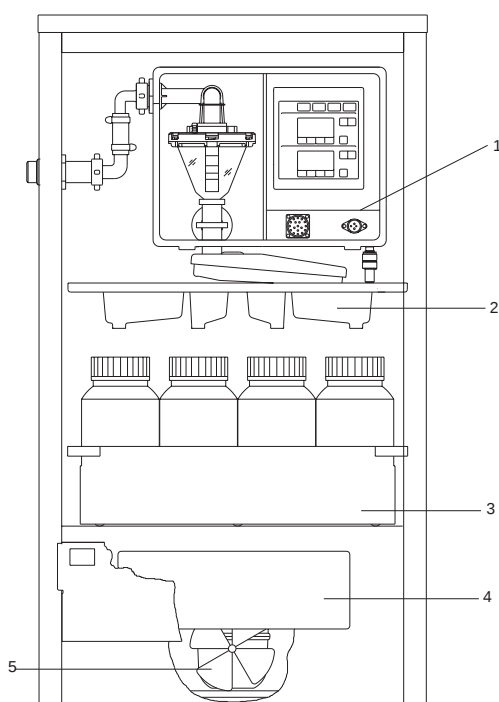
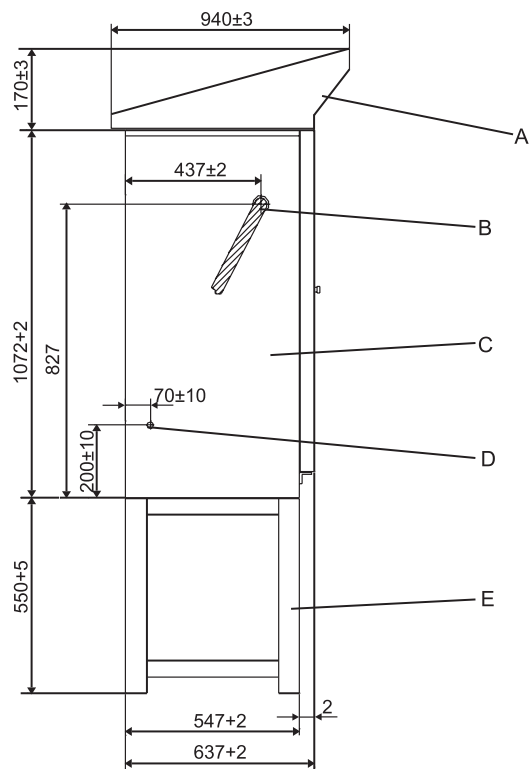
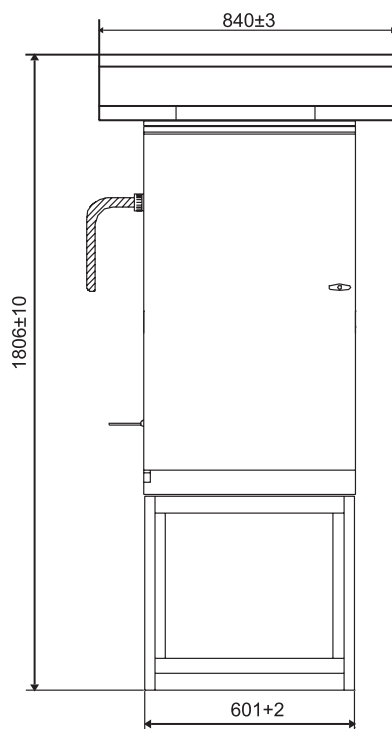


Danger: Ignoring this warning can lead to personal injury.



Should the "asp-station a 2" be in storage for more than 6 months please take note of the storage details in chapter "**Maintenance, general**".

Dimensional drawing, complete unit



Dimensional drawing, complete unit with all options (above).

- A = Roof (option)
- B = Suction hose (accessories)
- C = Sampler *asp - station a 2*
- D = Power cable
- E = Base (option)

Note: All dimensions shown are for the "standard housing".
For "wide housing" dimensions see technical data.

Sampler *asp-station a* (left):

- 1 = Controller *liqui-box a 2*
 - 2 = Distribution tray (tap and tray)
 - 3 = Bottle tray with bottles and lids
 - 4 = Terminal box (behind cover plate)
 - 5 = Refrigeration unit (inside lower part of housing)
- Extra: Flow through armature if needed is fitted in the lower right part of the sampler.

"liqui-box a 2" construction

A	Housing
B	Display and operating components (controller)
C	Power supply socket (connected to terminal box in lower part)
D	Elbow connector (for suction hose)
E	Signal in and output socket (connected to terminal box)
F	Hose clamp
H	Sample release hose (for connection to sample distribution system)
K	Wet compartment
L	Dosing system
M	Legend plate (unit number, supply voltage, power consumption of functional module)

Operating elements and display

1	MAN -push button:	Immediate sample start
2	AUT -push button:	Automatic sample sequence start
3	ON -push button:	Switches unit on
4	OFF -push button:	Switches unit off
5	⇐ push button:	Operation mode selection
6	- push button:	Reduce target value
7	+ push button:	Increase target value
8	INFO - display field:	Information (pump running times etc.)
9	TEMP - display field:	Cabinet temperature display
10	IMP - display field:	Quantity proportional sampling
11	TIME - display field:	Time proportional sampling
12	PRESET	Sample and temperature target values
13	SAMPLE	Sample selection (heading)
14	Sampling display fields (total)	
15	STATUS	Sample and temperature actual values
16	⇐ push button	Operation mode selection
17	+ push button	Increase target value
18	- push button	Reduce target value
19	INFO - display field:	Information (samples not taken)
20	END - display field:	Sample sequence end or continuous operation
21	SUM - display field:	Number of samples per container
22	TIME -display field:	Fill time per container
23	STATUS	Actual value for sample sequence end
24	PRESET	Target value for sample sequence end
25	DISTRIBUTION	Sample distribution (heading)
26	Sample sequence end and distribution display fields (total)	

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