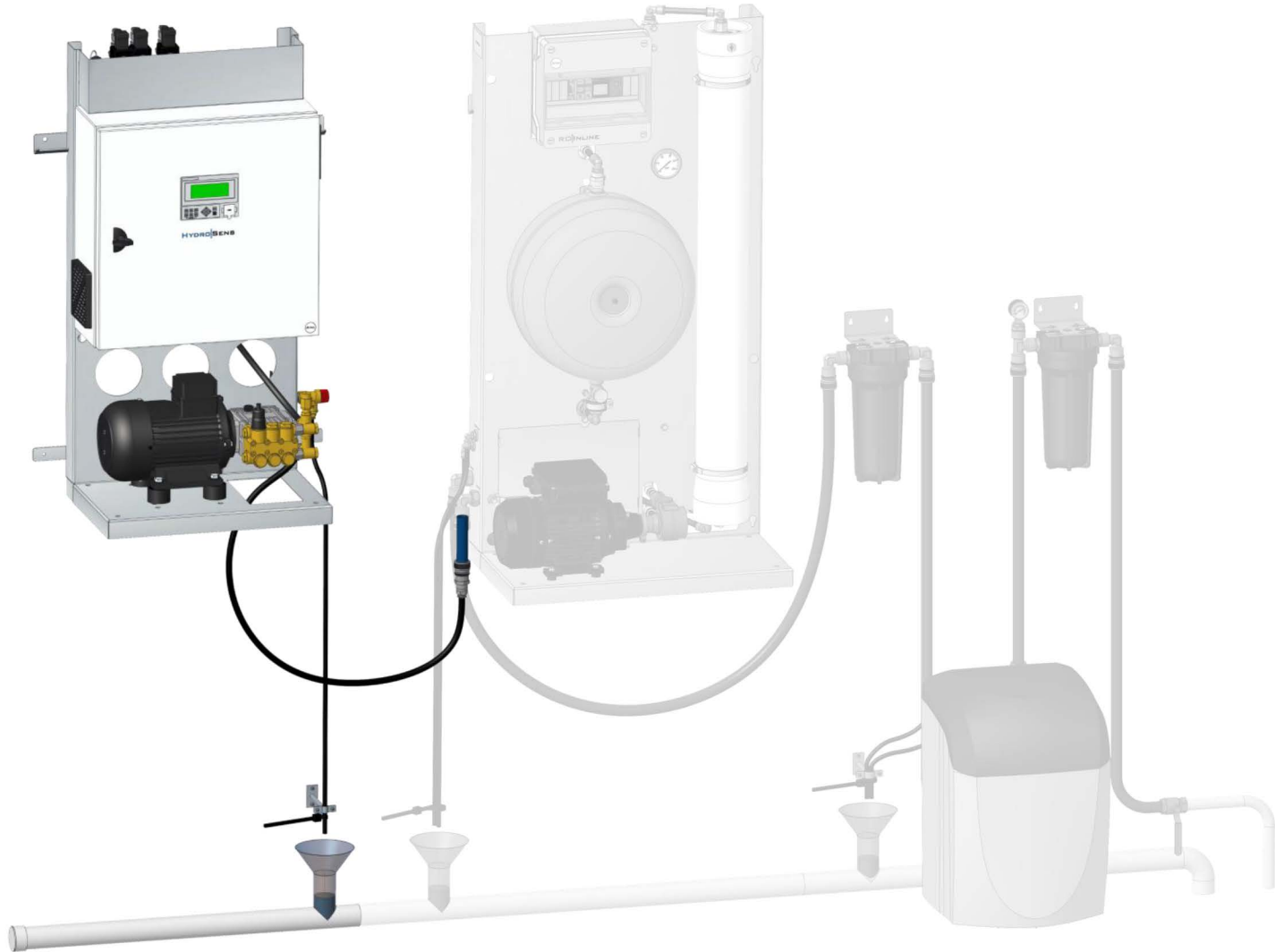




Airtec® Quick Guide – HYDRO | SENS - AHU

StartUp



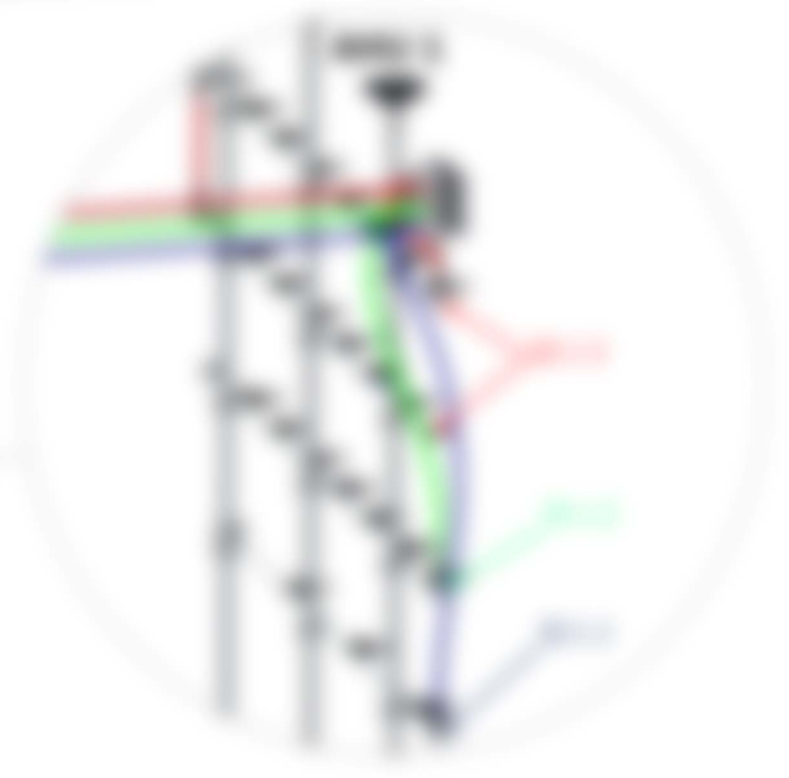
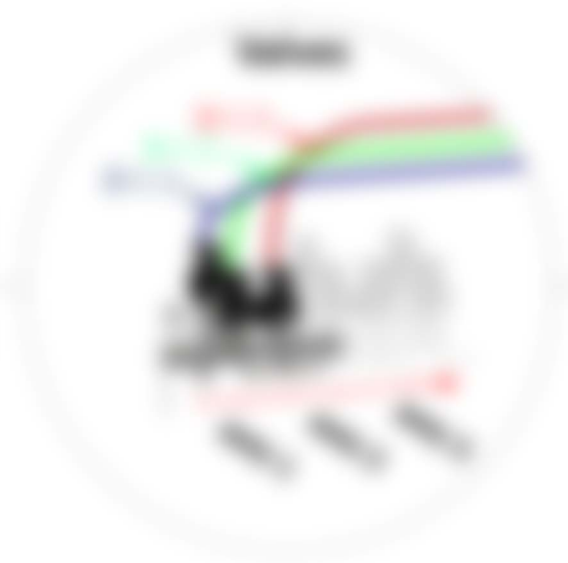


Warning

- 1. Do not create a quality plan until you have completed the project plan.
 - 2. Quality is not a phase, it is a mindset. It is not a checklist, it is a culture.
 - 3. Do not let quality be an afterthought. It should be a core part of the project.
 - 4. It is not enough to just have a quality plan. You need to have a quality management system in place that supports the quality plan and the project.
-
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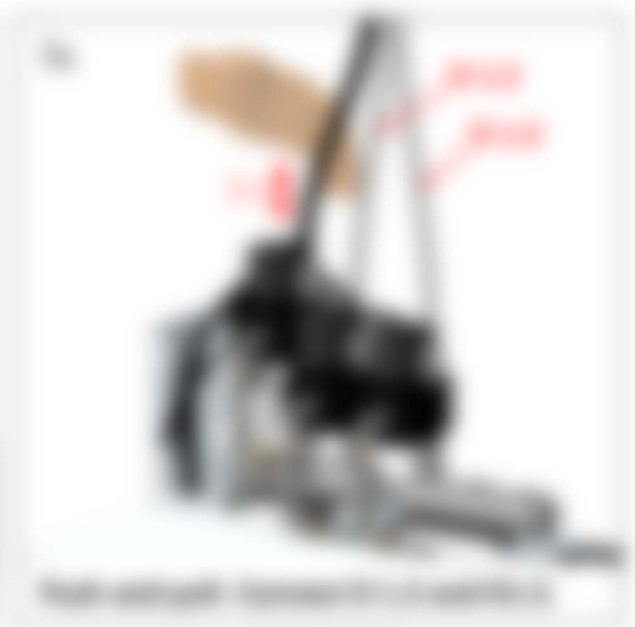


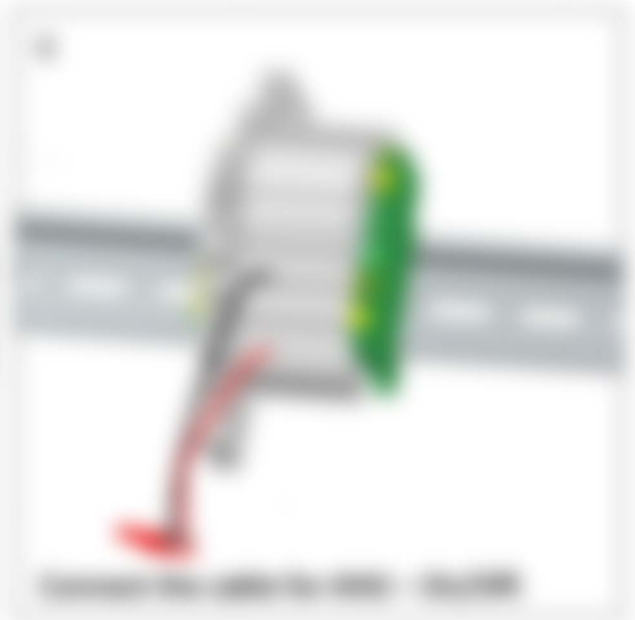
Control Panel and Motor Control Unit



Key - Warning Symbols

	Warning	
	Warning	
	Warning	







Install the power supply
before you install the
main system unit.



Insert power supply into chassis.



Turn ON power.



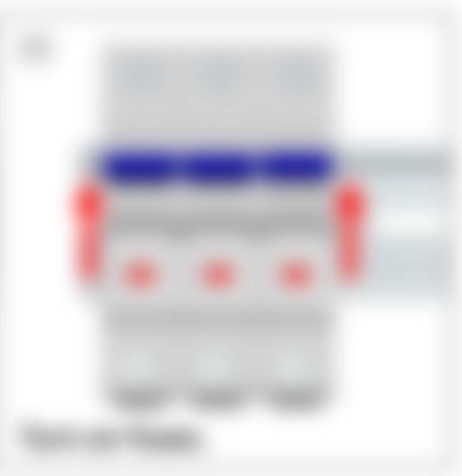
Power ON.



Connect power supply to the
motherboard (1 of 2).



Connect power supply to the
motherboard (2 of 2).



Power ON.



Control Panel Guide - [Control Panel](#) - [Control Panel](#)





Basic Menu



- Green - [Item]
- Blue - [Item]
- Blue - [Item]
- Blue - [Item]
- Orange - [Item]
- Orange - [Item]





2014-2015

2014

2014-2015

2014-2015

<p>2014</p> <p>2014-2015</p> <p>2014-2015</p>	<p>2014</p> <p>2014-2015</p> <p>2014-2015</p>	<p>2014</p> <p>2014-2015</p> <p>2014-2015</p>
<p>2014</p> <p>2014-2015</p> <p>2014-2015</p>	<p>2014</p> <p>2014-2015</p> <p>2014-2015</p>	<p>2014</p> <p>2014-2015</p> <p>2014-2015</p>

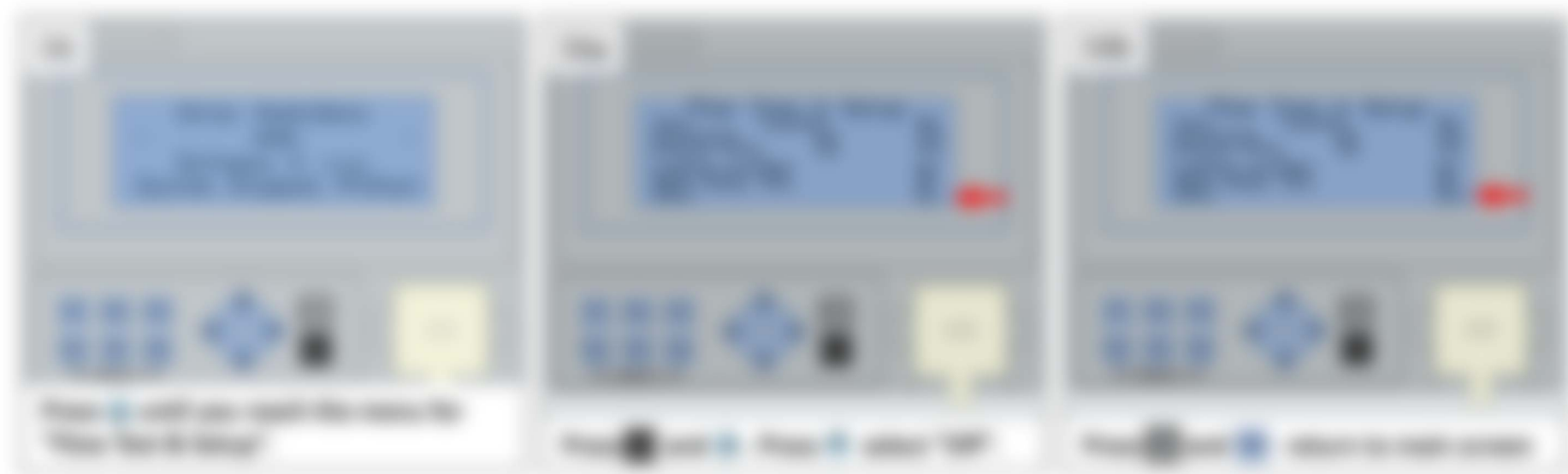


Activate master and slave displays





Disconnect the flow doors



The flow doors will automatically connect back to "ON" after one hour.



Always ensure proper flow when landing. In this example we are setting the speed approach at 150 knots.



Speed settings

- **SP** Speed selector
- **CRUISE** CRUISE speed, including speed of climb, approach and descent
- **APPROACH** Approach speed



When using the auto

Press **A/T** and ensure the mode the autothrust is in.

Press **A/T** to change the mode.

Press **A/T** to ensure autothrust is available.



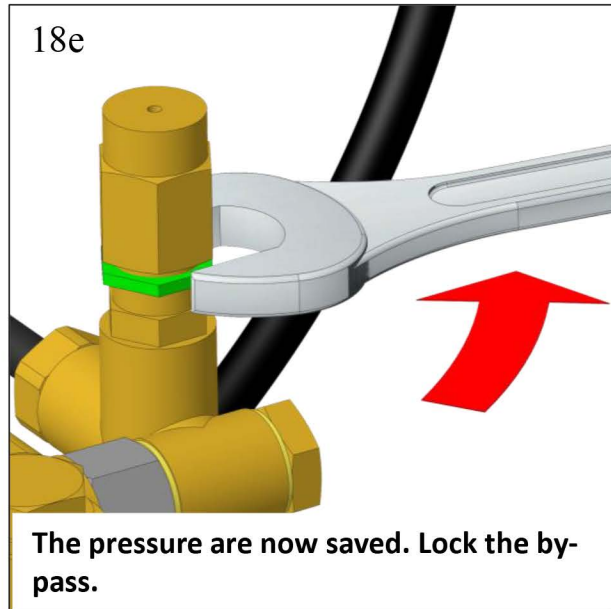
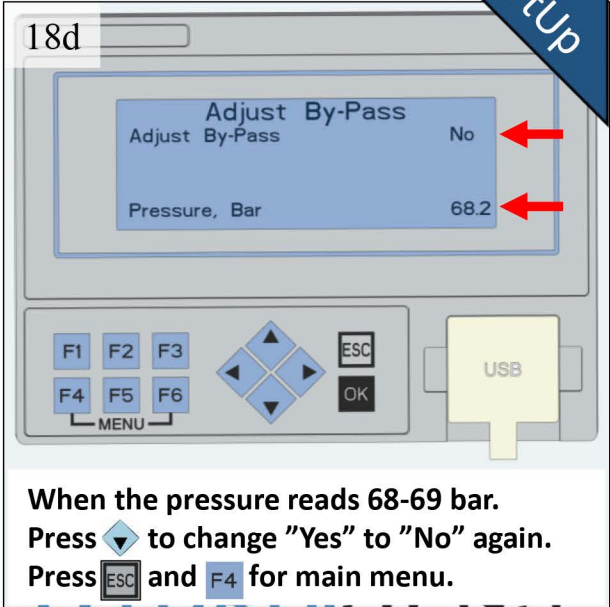
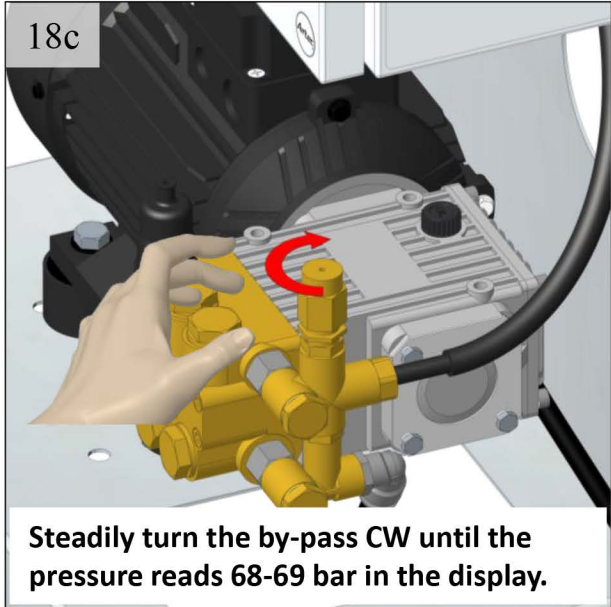
When activating the autothrust, the autothrust will be in the 'CLIMB' mode. To activate the autothrust in the 'CRUISE' mode, press the **A/T** button.

When the autothrust is in the 'CRUISE' mode, the autothrust will be in the 'CRUISE' mode. To activate the autothrust in the 'CLIMB' mode, press the **A/T** button.

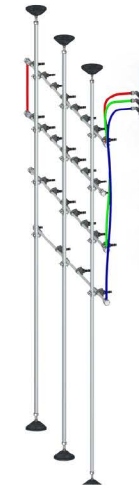
Additional information:



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Adjust By-Pass will automatically switch back to "No" after 30 sec. If the adjustment is not done – Change "No" to "Yes" again.



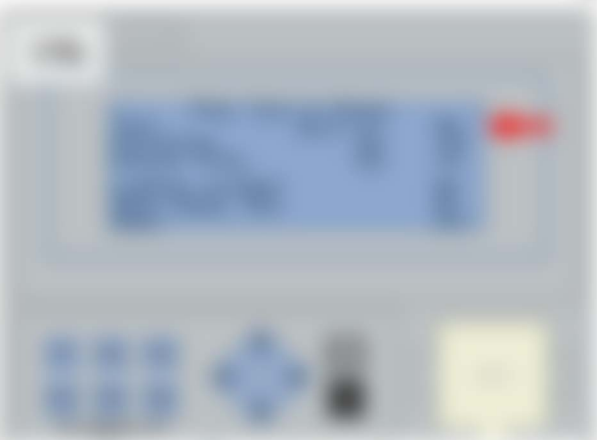
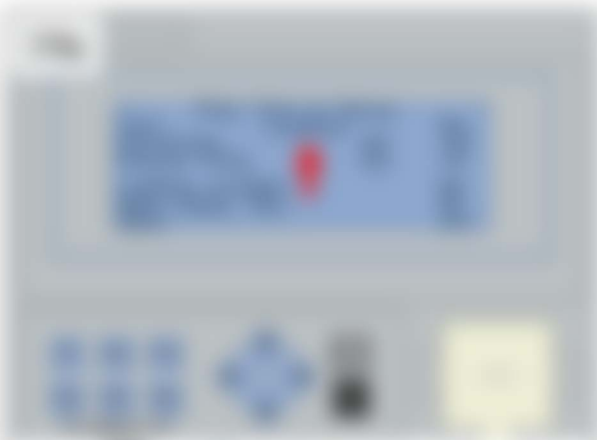
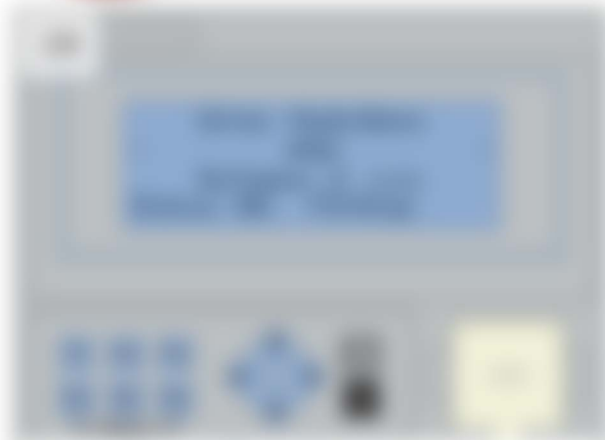
Now the nozzles are active. Press **F2** to stop the pump.



Air-Turn® Quick Guide - [www.airturn.com](#) (800) 451-2872



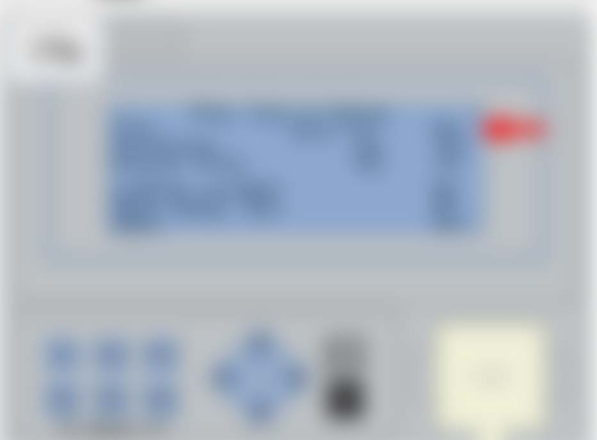
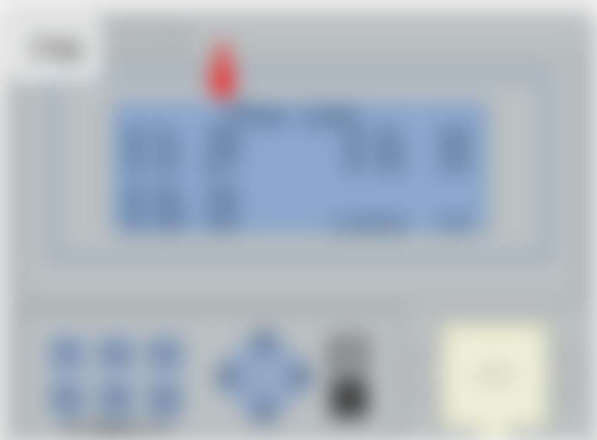
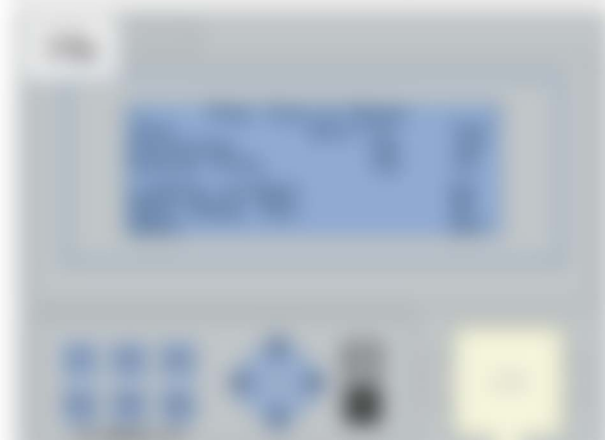
Configure Your control after setting the mode for 30 seconds or more on your device.



Press **+** and **-** buttons together to move the slider to the left or right.

Press **+** and **-** buttons together to move the slider to the left.

Press **+** and **-** buttons together to move the slider to the right.



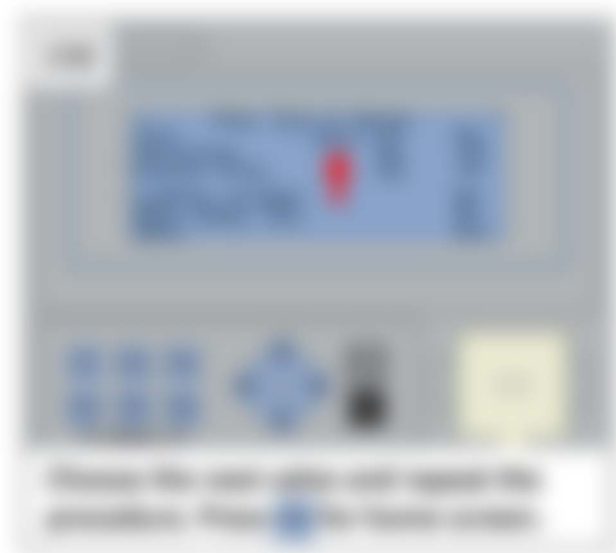
Press **+** button to move the slider to the right.

Press **-** button to move the slider to the left.

Press **+** button to move the slider to the right.



Configure the control settings for the mode by clicking on the mode in the mode list.



See the [Mode List](#) for details.



Activate the flow doors

1 Press **FD** on the overhead panel to activate the flow doors.

2 Press **FD** on the overhead panel to change the mode to 'OFF'.

3 Press **FD** on the overhead panel to activate the flow doors.



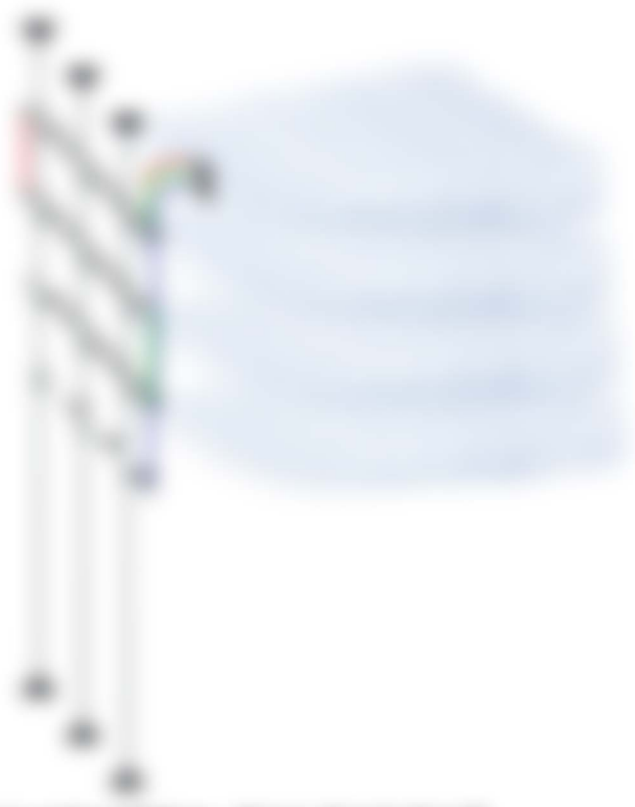
Once manually setpoint is agreed to the operator, click:



The flow will now operate. To add more flow, adjust the pressure.
When the setpoint is ok, press **STOP** and the system will start up.



Checklist for boarding



Checklist for boarding

- 1. Check the boarding pass (name, seat number, date, time, etc.)
- 2. Check the baggage (weight, size, etc.)
- 3. Wait in the boarding queue (check the boarding pass and the boarding pass number)
- 4. Board the aircraft (find the boarding gate, check the boarding pass)



AirFlow® Quick Guide

INSTALLATION - SERVICE - MAINTENANCE

www.airflow.com



	
<p>Place the unit in the location you wish to use. Make sure it is level and the ground is dry.</p>	<p>Place the vest in the location you wish to use.</p>

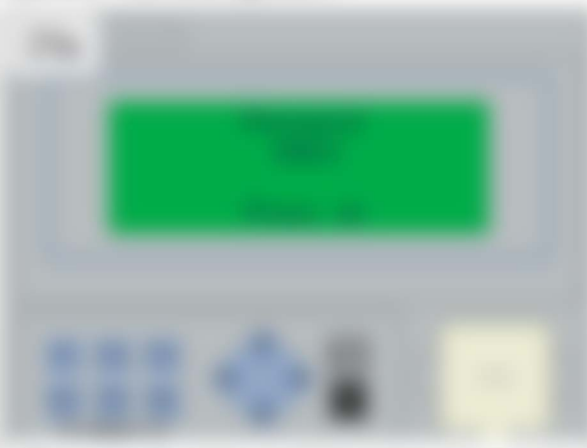


System Check and Troubleshooting

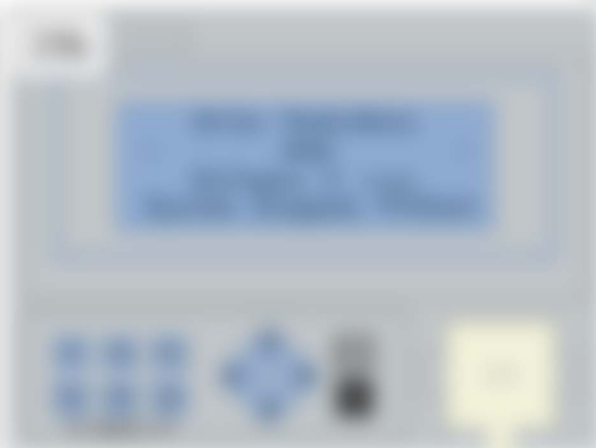
Indicates abnormal water usage consumption.



Press **1** to view the flow.



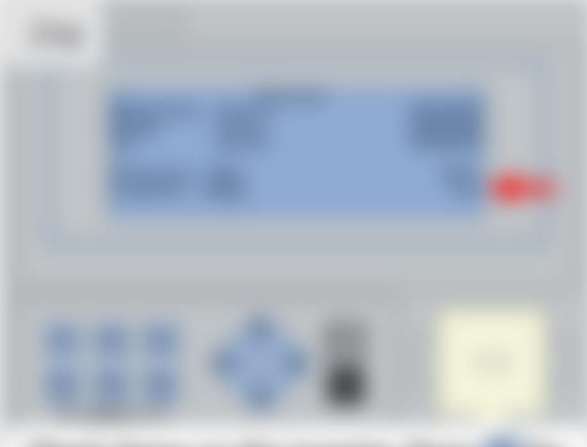
Press **1** to view the flow. Press **2** to view the flow.



Press **2** to view the flow.



Press the display to view the flow. Press **2** to view the flow.



Press **2** to view the flow. Press **2** to view the flow.

Water Usage on the meter:

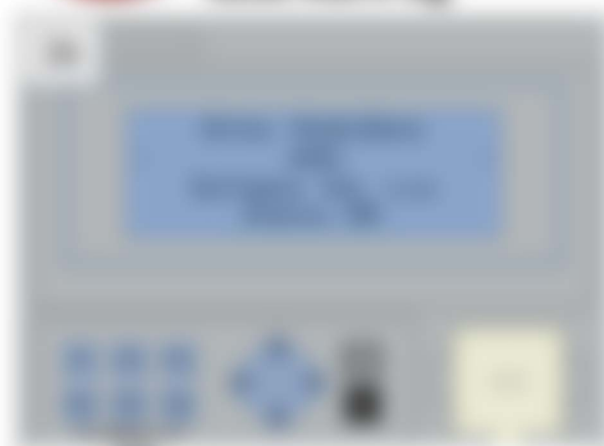
Flow	Water Usage
0.00	0.00
0.01	0.01
0.02	0.02
0.03	0.03
0.04	0.04

Indicates abnormal water usage consumption and needs to be set on the flow step.



Navigation Controller

Navigation



Press **INITIALIZE** to start the INITIALIZATION screen.

Press **INITIALIZE** to start the INITIALIZATION screen.

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Press **INITIALIZE** to start the INITIALIZATION screen.

Press **INITIALIZE** to start the INITIALIZATION screen.

Press **INITIALIZE** to start the INITIALIZATION screen.



Basic Menu



- Item 1 - [Green]
- Item 2 - [Green]
- Item 3 - [Blue]
- Item 4 - [Blue]
- Item 5 - [Blue]
- Item 6 - [Orange]
- Item 7 - [Orange]



