



APP 2.0.1EVO

INDEX

1 PREREQUISITES	4
2 DOWNLOAD	5
3 ACCOUNT CREATION.....	5
4 LINKING THE GATEWAY.....	6
5 LINKING THE EVO.....	6
6 CO2 AND HUMIDITY SENSOR LINKING	8
7 HOURLY SCHEDULING	11
8 MAINTENANCE MODE.....	13



Handling of the EVO is not authorized for persons, including minors, with reduced intellectual abilities, with limited physical abilities or with a lack of experience and the necessary knowledge, unless they are under supervision or have received from a person responsible for your safety the necessary instructions for using the EVO.



1 PREREQUISITES

1.1 INTERNET CONNECTION THROUGH A ROUTER

In order to connect the APP to the EVO equipment through the Ethernet Gateway, it is necessary to have an internet connection through a router. To connect the gateway to the router it is necessary to have a free Ethernet port.



Important! For the RF Ethernet Gateway to be able to send data through the router, it must not have any composition that is not standard, nor a firewall, IP conflict, nor configuration that could interfere with the communication between the RF Ethernet Gateway and the SiberCloud.

1.2 ETHERNET COMMUNICATION GATEWAY

For the connection between our SiberCloud, the APP and the EVO environment that we have at home, it is necessary to have the RF Ethernet Gateway, ref. DFEVORFETH.



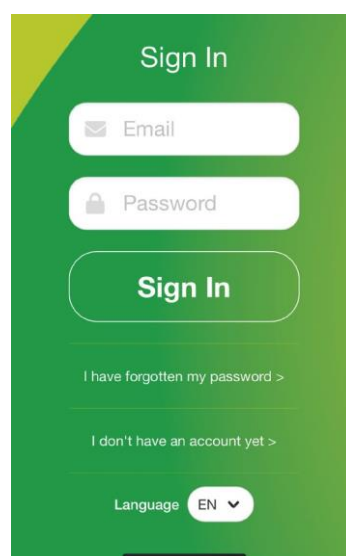
2 DOWNLOAD

Download the APP in the store of your smartphone.



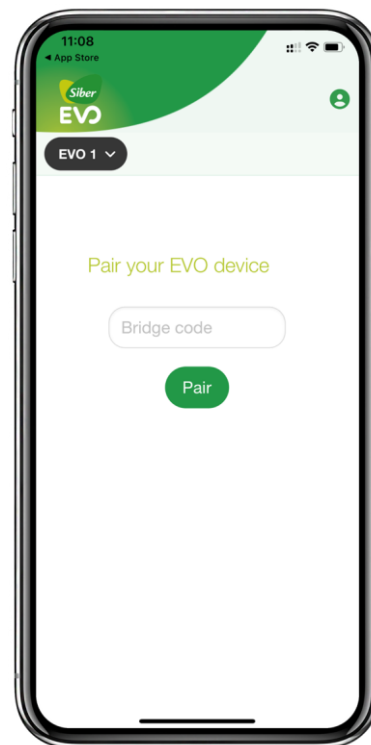
3 ACCOUNT CREATION

In order to access the EVO application, it will be necessary to create an account through an email account. First you must change the language from Spanish to English. Then you can create the account in "I Don't Have an account yet".



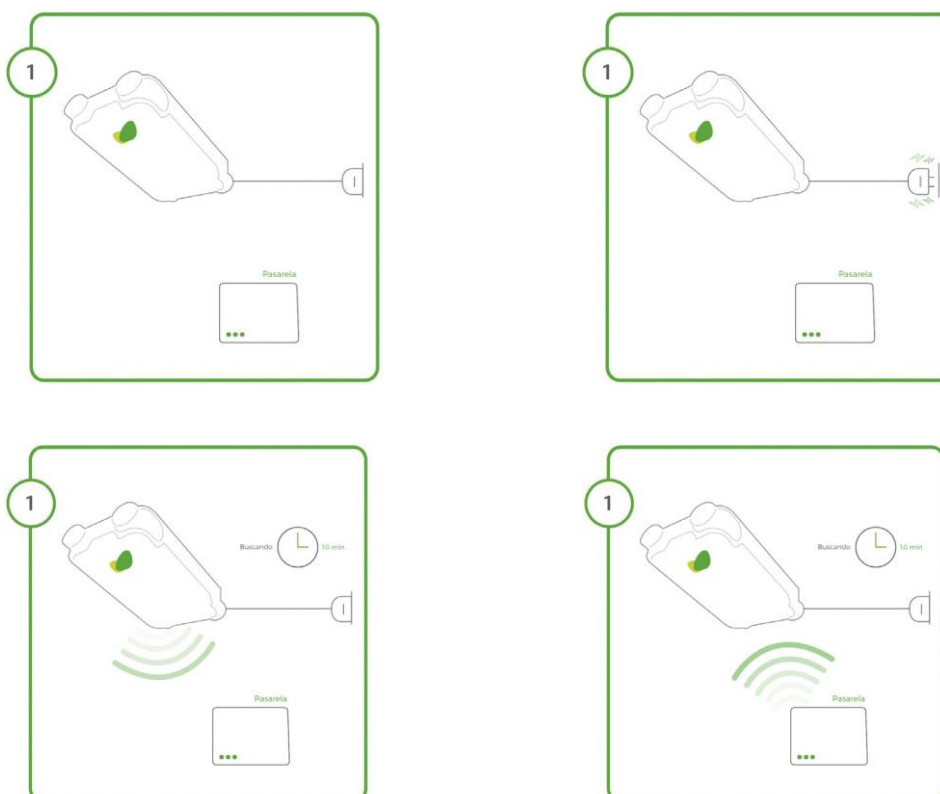
4 LINKING THE GATEWAY

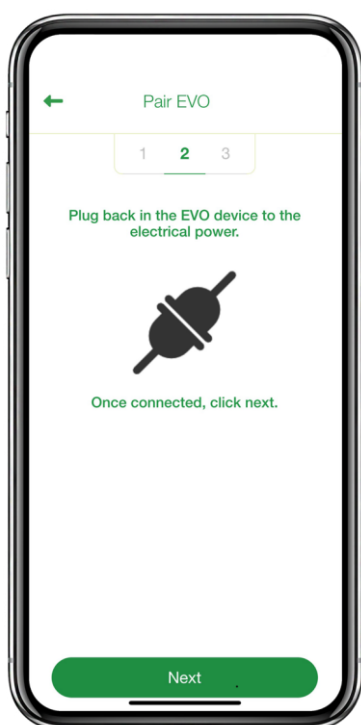
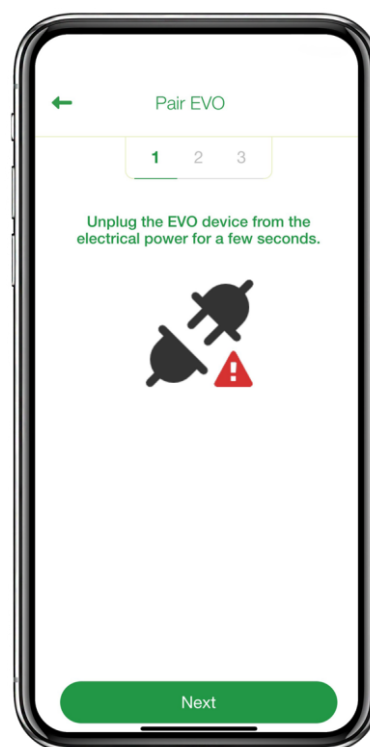
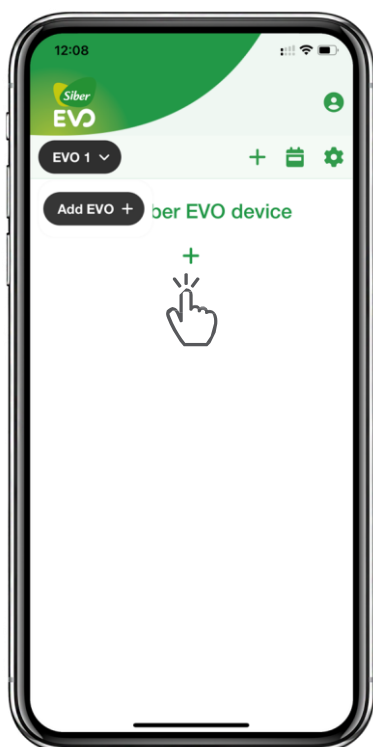
Enter the RF Ethernet Gateway code in the application, which you will find on the back of the RF Ethernet Gateway.



5 LINKING THE EVO

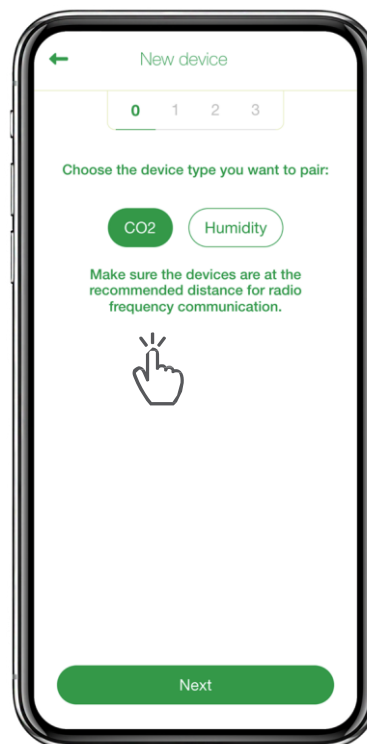
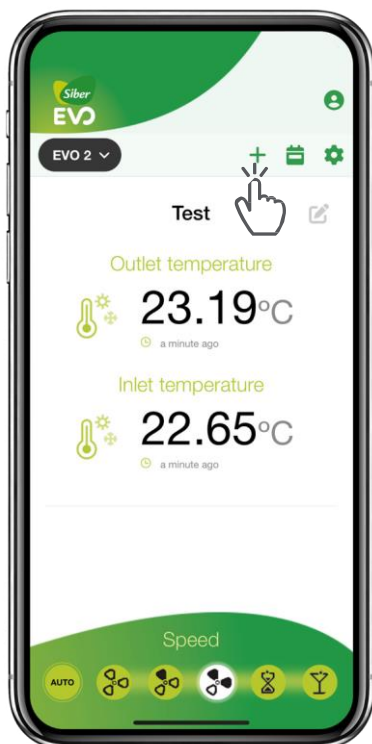
Disconnect the EVO from the power and reconnect it, for 10 minutes it is in "search" mode and it will link with the gateway through the command we give it from the application.





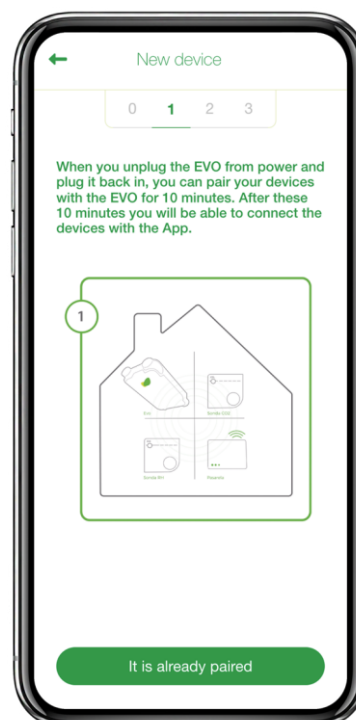
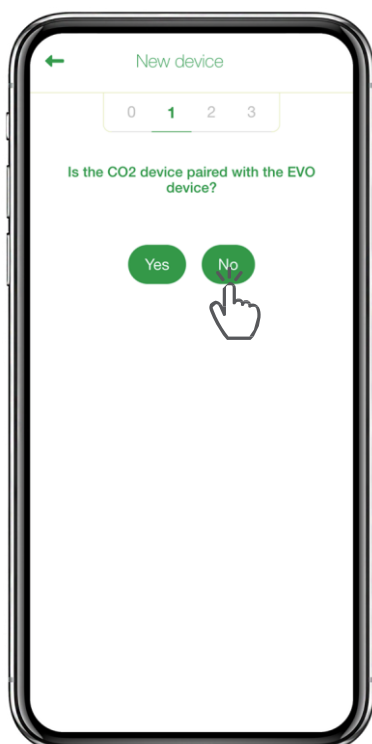
6 CO2 AND HUMIDITY SENSOR LINKING

Click on the cross on the home screen and choose the sensor you want to connect.



The sensor must be previously paired with the EVO; if it is not, follow the instructions in the APP.

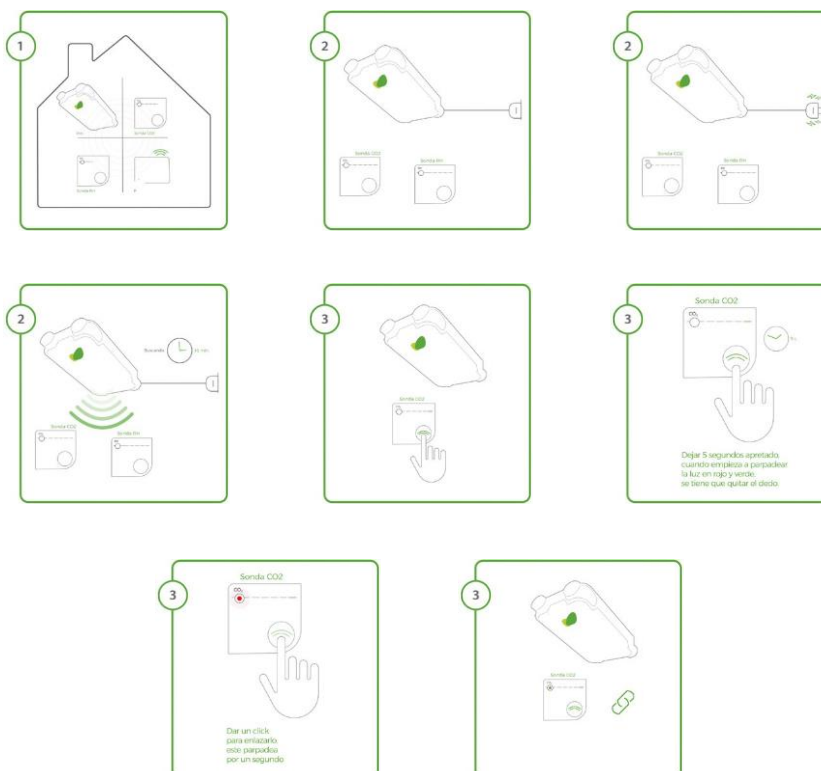
In case you already have the sensor linked, skip to the next step.



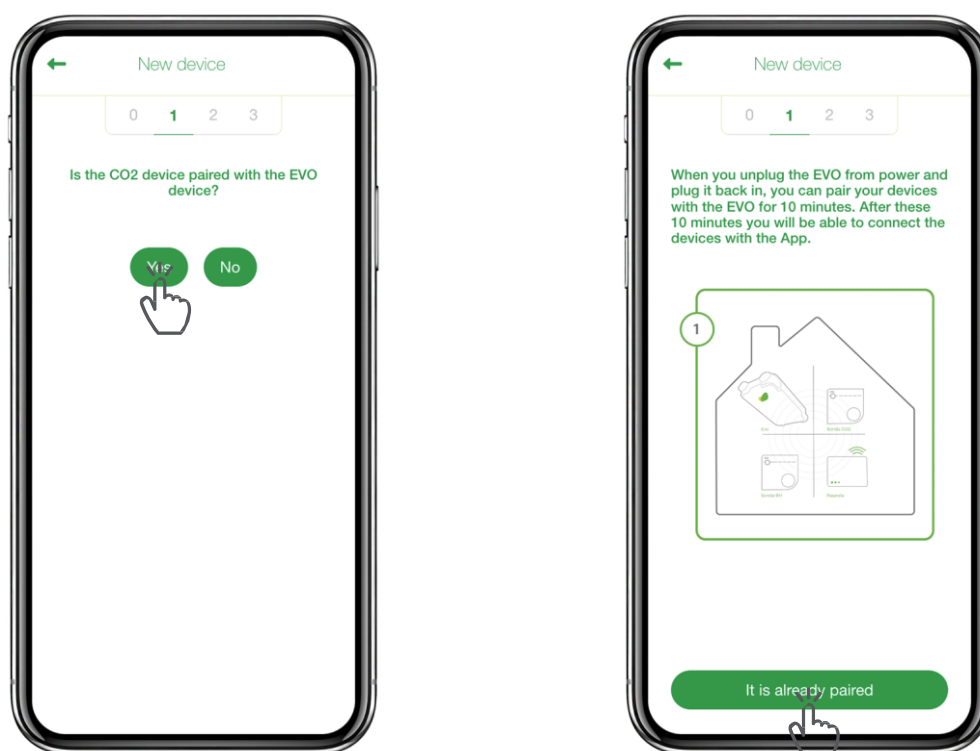
When you unplug the EVO from power and plug it back in, you can pair your devices with the EVO for 10 minutes. After these 10 minutes you will be able to connect the devices with the App.

To connect the device, you need to follow the instructions of the animated graphic.

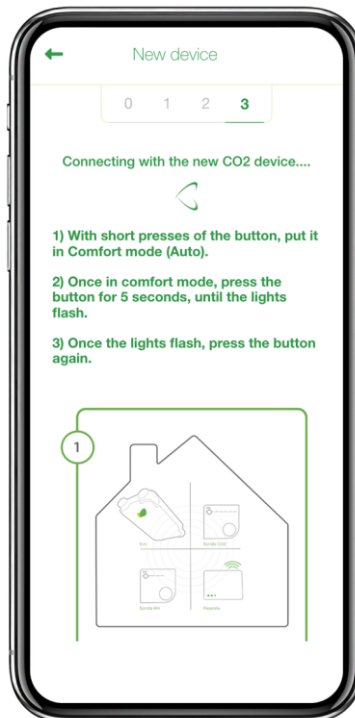
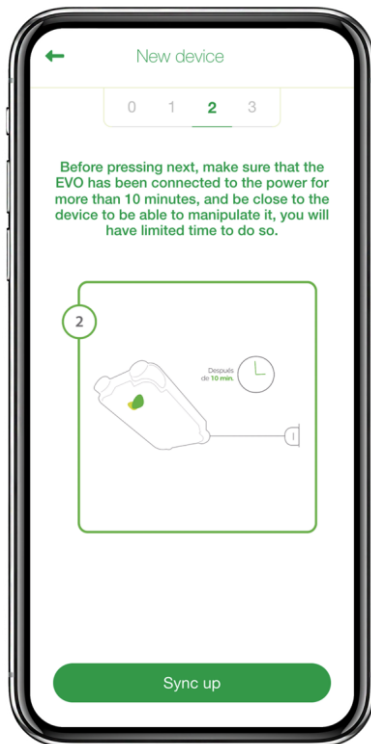
Place the device in pairing mode through the touch button with light taps. Once in pairing mode, press the touch button for 5 seconds, and the device will pair with the EVO.



Now that you have the device linked with the EVO, you should wait 10 minutes for the EVO to exit pairing mode. After these 10 minutes, indicate in the APP that you have the device paired.



Follow the instructions in the APP to link the device. You will need to place the device again in pairing mode through the touch button with light taps. Once in pairing mode, press the touch button for 5 seconds, and the probe will pair with the Bridge.

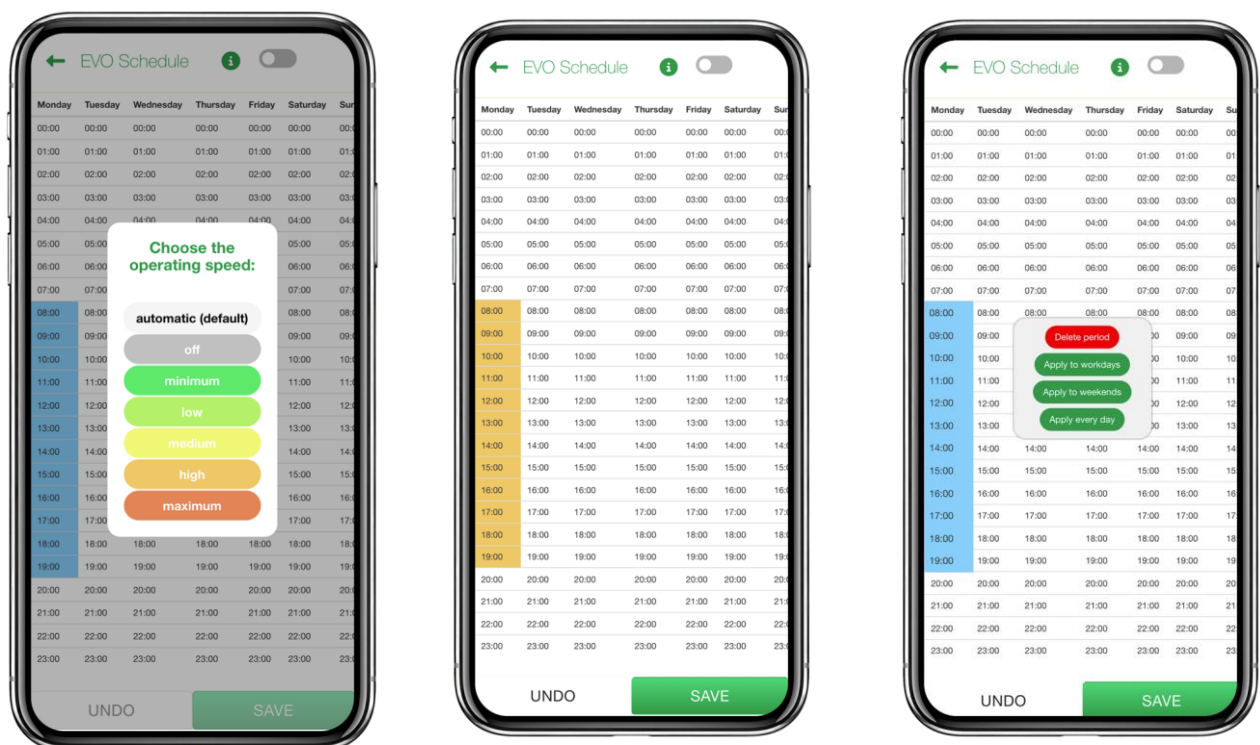


7 HOURLY SCHEDULING

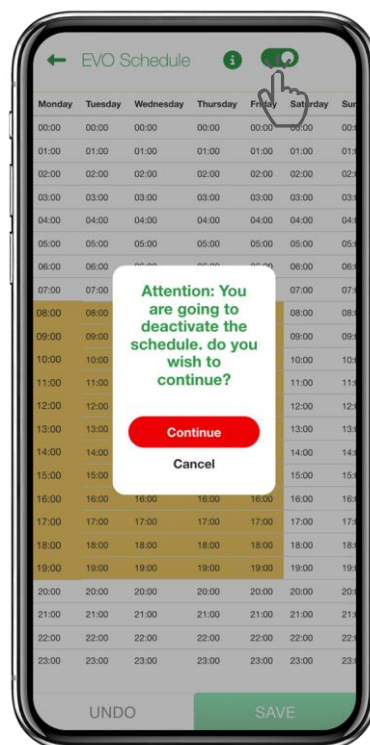
Clicking on the icon for scheduling, you will access the configuration panel. By default, you will see the instructions for the speeds.



By selecting two time intervals, you will activate the speed at which you want the equipment to operate. If you click on this generated interval, a menu will unfold to copy or delete the configuration.

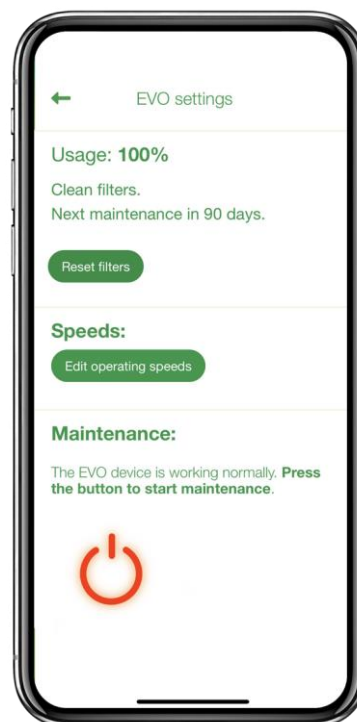
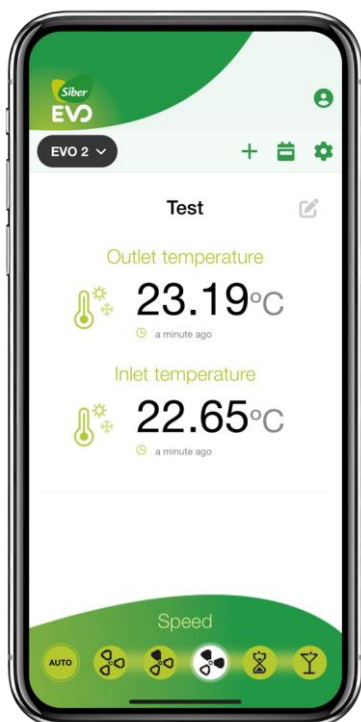


Once the desired operating configuration in the equipment is generated, you must save it. By default, the configuration will be activated automatically; you can enable or disable it through the action button for the recorded scheduling configuration.

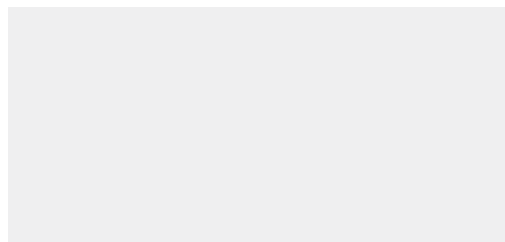


8 MAINTENANCE MODE

To enter maintenance mode, click on the gear icon on the home screen. From there, you can put the EVO into maintenance mode to safely clean or change the filters. You can also reset the cleaning or filter change alarm. The equipment speeds are factory configured and should only be modified by experts.



Efficient ventilation and air treatment systems that are environmentally friendly



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