

Manual Overhead Unit



Safety Guidelines

1. Read and follow the instructions before using a new device.
2. Please check for damages on delivery. Record the damage to the packaging and parts and note this on the shipping documents. This is absolutely necessary for quick processing.
3. If transport damage has occurred, please inform us immediately.
4. Select a suitable, safe and level location for placing the basket. Be particularly careful when doing so and take care not to place the device on the power cord.
5. Do not connect the integration to the power supply until the installation is complete.
6. Never use a multiple socket for the electrical connection of the integration. Ensure that the power plug is always freely accessible even after installation.
7. Any malfunctions must be repaired by qualified personnel only.
8. Usage only according to the intended purpose.
9. Keep away from moving parts!

For the assembly, please follow the steps below:

Please fix the system firmly to the table or floor with the foundation shoes (Z2020). You can also use support profiles (Z2030) for this purpose.

Please mount an AirWave machine firmly on the platform.

Please use suitable screws for this purpose.

The machine on platform 1 is fixed with one screw; for platform 2 please use 2 screws.



Platform 1

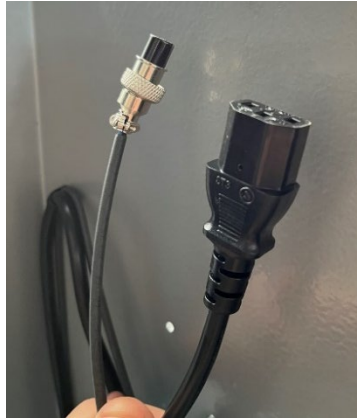


Platform 2

Establish the connection to the control unit via a 4 or 8-pin connector.



8-pin connector



4-pin connector

Now connect the AirWave to the power supply. To do this, you must plug the power cable into the right port on your machine and switch the machine on.

Now connect the control unit to the power supply, then switch the "Power" switch to the "On" position.

Please make sure that the light barrier sensor is correctly aligned with the reflector. On the reflector, you must see the light from the sensor.



To check if your reflective light barrier is set correctly, you can do the following test:

Take a sheet of paper and start covering the reflector with a slow movement. If the yellow diode goes off at sensor, then it is set correctly.

Please insert a suitable film roll as described in the separate operating instructions from the machine.

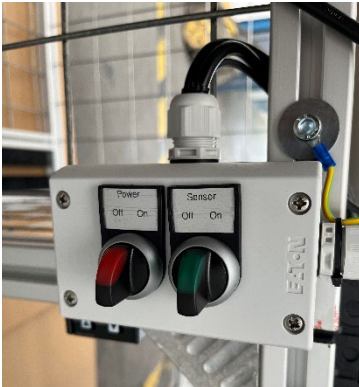


AirWave 1



AirWave 2

AirWave1: 4-Pin machine:



Press the start button on the keyboard of AirWave1 and then move the platform upwards until the top limit.

Now you can switch the "Sensor" switch to the "On" position.

The machine will automatically start production.

By switching to "Off" you can stop the machine.

At any power interruption you have to repeat the procedure.

AirWave2: 8-Pin machine:



Please move the platform upwards until the top limit.

Now you can start the machine with the "START/STOP" button.

The machine starts automatically production.

With the "START/STOP" switch you can also stop the machine.

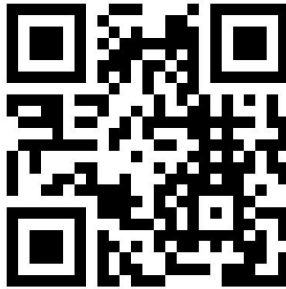
After finishing work, please always switch off the equipment!

Please be aware that we exclude all liability for any damage caused by improper use.

Support and Service

Do you need support, advice or do you have any questions?

We are pleased to be there for you: www.floeter.com/en/support/



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