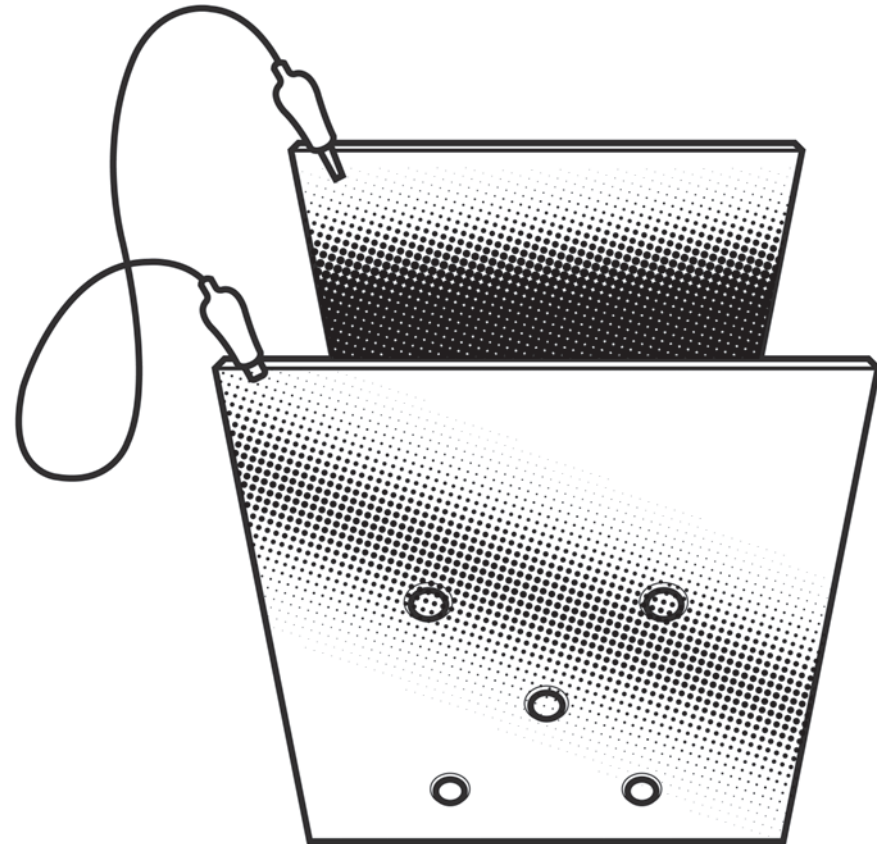


CO₂

Removing CO₂ from each environment

Instructions/Warranty



You can clean up the CO₂ mess you have released into the atmosphere in the past.

This is the first practical system offered to Humanity by the Keshe Foundation to solve the global warming problem which has been caused by the release of too much CO₂ into the Earth's atmosphere.

It is the first hands-on participation by all members of the human race in making the Earth a safer place for the future generations, by removing the extra CO₂ from each personal environment.

The CO₂ clean-up system allows you to see the collected CO₂ in the new form of plasma of matter, unknown to scientific world up to the present time.

The CO₂ capturing kit allows you to collect CO₂ GANS that can be used to produce free energy without adding to the global warming.

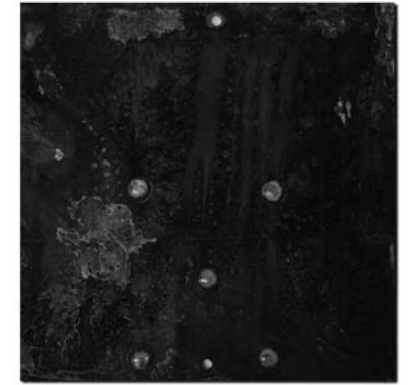


Instructions for assembling the CO₂ capturing kit

1 - Unpack all the components from the package:



ZINC PLATE



NANOCoATED COPPER PLATE



PLASTIC CONTAINER



ELECTRIC CONNECTION



GLOVES



LED



SYRINGE

**DANGEROUS:
 WEAR GLOVES WHEN HANDLING ELEMENTS FROM THE PACKAGE;
 DO NOT EAT OR TOUCH CO₂ GANS**

2 - Use gloves when you are handling elements from the package - especially the nanocoated plates.

3 - Position firmly a zinc plate to one side of the plastic box.

4 - Position firmly a nanocoated plate opposite to the zinc plate of the plastic box. Keep the major surface not in touch with plastic box.

5 - Connect the top side of the zinc plate to one pin of led using crocodile wires.

6 - Connect the top side of the nanocoated plate to the other pin of led using crocodile wires.

The Keshe CO₂ capturing kit can be used as follows:

1) Prepare 5% to 10% salt water solution with sea salt. Filter salt solution with coffee filter.

2) Put salt water into the container where you have set the plates. Water should be about 1,5 cm below the top of the plates and it should not touch the wire connections to the plates.

3) After a few days CO₂ GANS will be collected at the bottom of the container. Extract these materials with the syringe from the bottom of the container and put them into the smaller container which is in the kit. Always use gloves when you are extracting and handling GANS material.

4) After removing material from the container, add salt water so that the level of the water is the same after extraction.

5) If the production stops, you can exchange the salt water with a new salt solution.

6) If the production stops even with a new salt solution, you can also repeat the nanocoating process one more time. The nanocoating process is shown in the video which has also been published on the internet.

PRECAUTIONS

- ALWAYS USE GLOVES WHEN TOUCH NANOCOATING PLATE.
- **DO NOT PUT NANOCOATING PLATE IN CONTACT WITH OTHER MATERIALS.**
- DO NOT TOUCH OR EAT CO₂ GANS.
- **STORE CO₂ GANS AWAY AND OUT OF REACH OF CHILDREN.**
- PUT A CLEAR WARNING ADVISE AND NAME ON THE CO₂ GANS CONTAINER.