WASTE

BEFORE INSERTING . . .

1 Make sure that "paper material" is indicated on the waste

2 Remove the foreign parts from the paper material

3 Reduce the volume of waste

You will get different aesthetic results depending on the waste you insert

WHAT YOU CAN NOT INSERT

- multi material
- dirty or greasy paper
- baking paper
- non paper material
- cardboard too thick
- tissue paper

QUANTITY

water 780ml

waste 15g

Check the presence of the necessary quantities before starting the machine

WATER

USABLE WATER

- ✓ from tap
- ✓ distilled
- ✓ filtered
- ✓ from the process

UNUSABLE WATER

- dirty or contaminated ✗
- with detergents ✗
- hard (too calcareous) ✗
- rain ✗
- boiling ✗

Evaluate the process water conditions before reinserting it into the machine

MAINTENANCE

Use the "washing program" to perform a complete cleaning of the machine

Replace and clean the roller felt every 20 sheets

DECKLE

We recommend washing the deckle after each use

Before use it check that the deckle is not damaged

The positioning of the deckle in a well ventilated area is always recommended. The drying time depends on the thickness of the obtained sheet

UNLEASH YOUR IMAGINATION,
with the paper you get you can do whatever you want!!!!

DRYING OUTSIDE

The drying time of the sheet depends on the external temperature and on the percentage of humidity present in the air

DRYING INSIDE

To speed up drying times, place the deckle close to a heat source

COMMUNITY

subscribe to the community

see the project cards

share your projects

Into the website you can also find instruction to make projects.

See the website **https://paperorecycling.wixsite.com/papero** to find cards with new design ideas.
Share your projects!!!!

HEAT

PAPER

Remember to perform a complete washing of the machine every 10 sheets

Contact us
papero.recycling@gmail.com

If you use colored paper/cardboard the result will be darker.
If you use more white paper/cardboard with a few words the result will be clearer.

PAPER.0

RECYCLING PAPER MACHINE

See the website
https://paperorecycling.wixsite.com/papero
to find assistance

Follow us on facebook
@PAPER.0.recycling.paper.machine

Share your project with the hashtag #paperorecycling

To create your sheet you can choose between a manual and an automatic process