

Viva

ADVANCE

Maintenance Instructions

zummo

Maintenance and cleaning tips

VIVA ADVANCE



We recommend the use of protective gloves when handling our juicers.



Cleaning the juicing system and front cover at least once a day is recommended.



Remember to regularly check the peel containers.



All parts are dishwasher safe (except the front protection).



We recommend not cleaning the front covers in the dishwasher, in order to prevent scratches or damage.

Recommended cleaning frequency

Clean the following components at least **once a day**:

Squeezing area

- Squeezing tray
- Blade
- Cups
- Tray and filter shaft
- Front cover
- Containers
- Front protection
- Machine's inox front

Clean **1 or 2 times per week** during the required periods:

Feeder

- Machine top
- Feeding ramp

Cleaning products to use

The machines must be cleaned and disinfected at the frequency previously indicated. In this process, all solid residue must first be removed, and the machine should then be cleaned and disinfected. The following types of products can be used to disinfect the machines:

Food-grade descaling/disinfectant detergents: used either by immersion (for small parts) or by spraying (for large parts and the inox front of the machine) at the concentration recommended by the manufacturer. The product must be left to act for the time indicated for each product. These products usually have a very high pH, which over time may degrade PC (polycarbonate), so it is recommended not to exceed the product's contact time on transparent plastic parts.

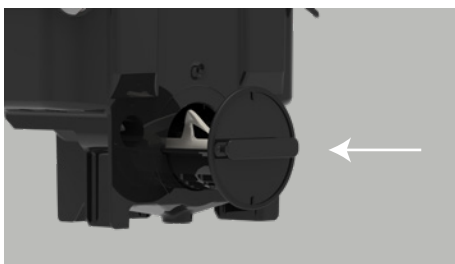
Food-grade chlorinated disinfectant detergents: used in the same way as the previous products. They can be used by immersion or spraying, taking into account the manufacturer's recommended contact times. Thoroughly rinse the treated parts before they come back into contact with the juice.

Another option is to use solutions with household bleach (4% chlorine) or industrial bleach (10% chlorine). The required concentration for effectiveness at room temperature is 100 ppm, which means 2.5 ml of household bleach per litre of water or 1 ml of industrial bleach per litre of water.

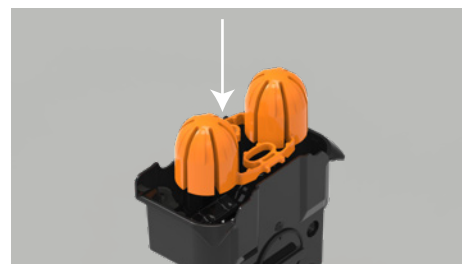
Assembly



1. Fit the scraper in the filter.



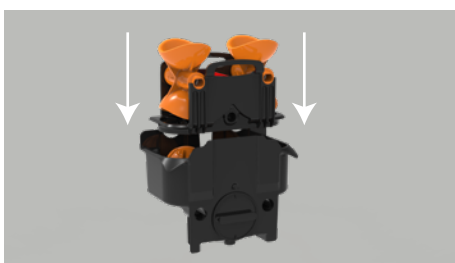
2. Insert the filter in the squeezing block (click).



3. Insert the balls(click).



4. Place the cups in the right position.



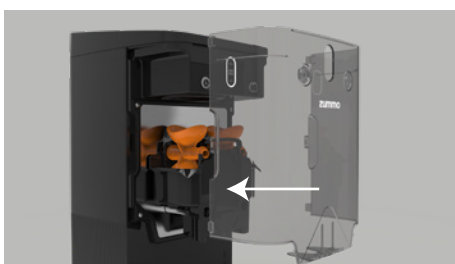
5. Insert the assembly in the squeezing block.



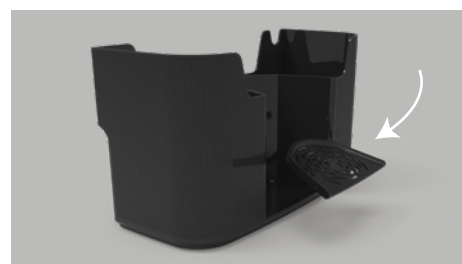
6. Fit the squeezing block.



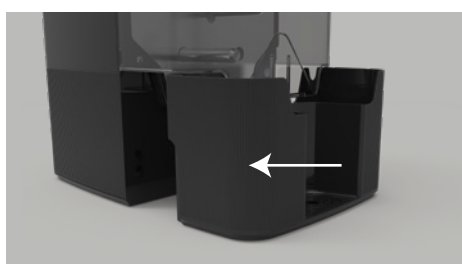
7. Remove the blade protector.



8. Insert the front cover.

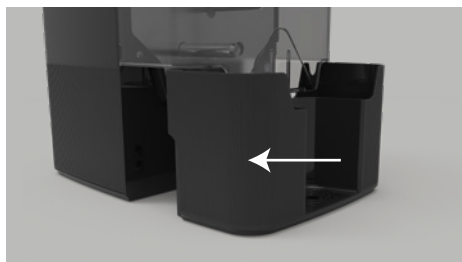


9. Insert the drip grid.

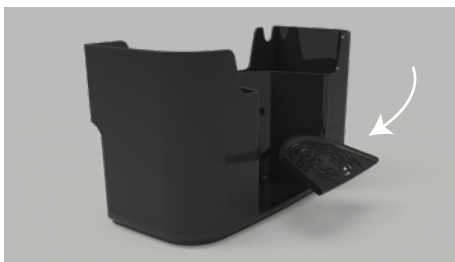


10. Place the bin in the correct position.

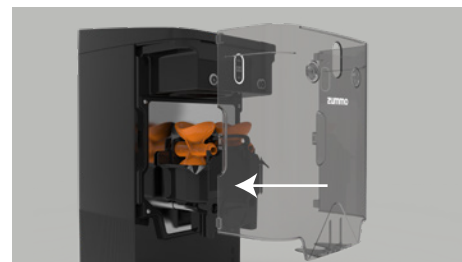
Disassembly



1. Remove the bin.



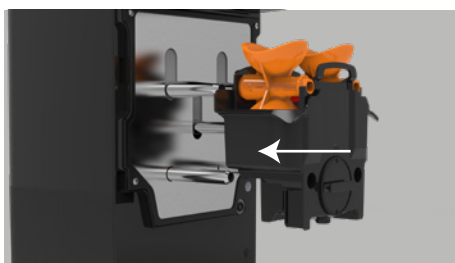
2. Remove the drip grid.



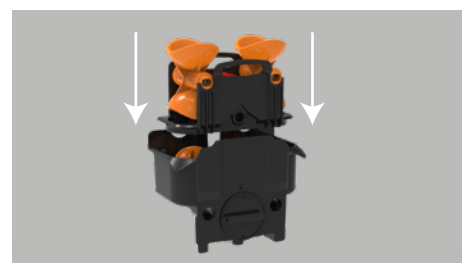
3. Remove the front cover.



4. Fit the blade protector.



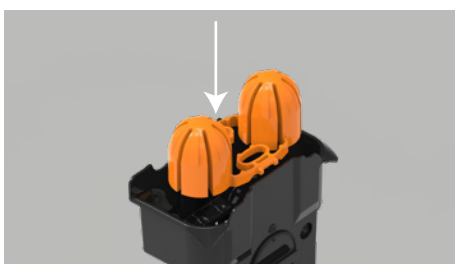
5. Remove the squeezing block by holding it from the sides. Do not pull from the top of the blade.



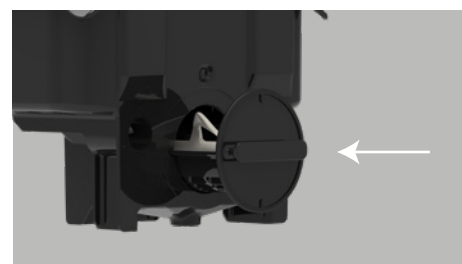
6. Separate the squeezing block assembly.



7. Remove the cups.



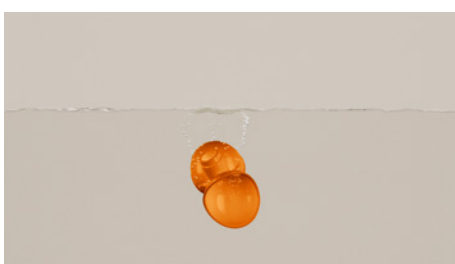
8. Extract the balls.



9. Remove the squeezing block filter.



10. Extract the filter scraper.



11. Clean all the parts with liquid detergent and water.



Suitable for dishwasher. Except the front cover.

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