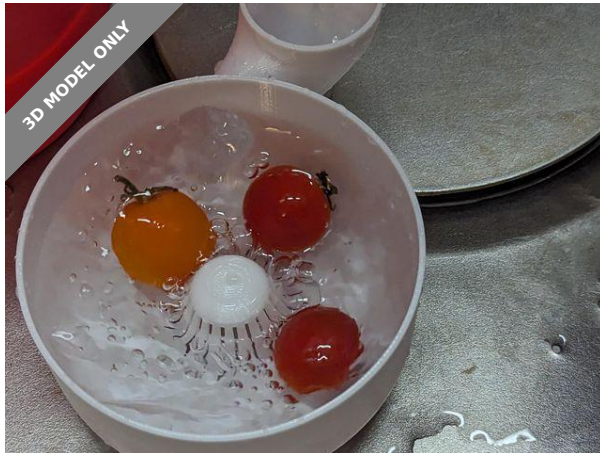




Automatic vegetable and fruit washer- no supports and no assembly required. Small and large sizes



GiskardReventlov

[VIEW IN BROWSER](#)

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Summary

Set under the tap and watch the vegetables spinning on it. Prints in one piece with no supports.

[Household](#) > [Kitchen](#)

Tags: [kitchen](#) [cooking](#) [bowl](#) [home](#) [sink](#) [fruits](#) [washer](#)
[vegetables](#) [berries](#)

Modeled from scratch, inspired by lwx007's design: [Thingiverse #5685812](#)

I saw some comments about difficulties with the original model requiring assembly or gluing, and decided to make a model that can be printed in a

single piece and without any support, since PETG doesn't handle supports well.

- Two sizes available:
 - Small → for small berries, small leaves, and small portions of grapes and cherry tomatoes
 - Large → for larger salad leaves and larger berries, or large portions of grapes and cherry tomatoes
- Works better in PETG (PLA may leak)
- The walls are made thin to save material and print fast, but it's perfectly strong in the default sizes. Be careful when resizing the design
- If your sink has low flow, you may need to block some of the drain holes

Made on Onshape.

Step files included.

This remix is based on



Automatic fruit and vegetable washing basin

by Samu



Automatic fruit and vegetable washing basin

by lwx007

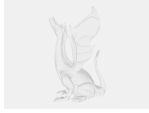
Model files



small_vegetable_washing_bowl.3mf



small_vegetable_washing_bowl.stl



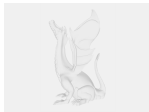
small_vegetable_washing_bowl.step



large_vegetable_washing_bowl.3mf



large_vegetable_washing_bowl.stl



large_vegetable_washing_bowl.step

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