



Elegant Handleless Watering Can



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Summary

A simple yet elegant alternative implementation of a watering can, using the filling hole as the handle.

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Well, the title says it all really!

If you like it enough to print, I would recommend the following to make it watertight:

- in Print Settings → Advanced, up the Infill/Perimeter to something like 40%. Might not matter or might help close some gaps
- make sure you have enough perimeters and top/bottom surfaces
- Up the extrusion multiplier a bit, like 2-5%, this will also help with closing some gaps.

Also! I personally really like using some modest fuzzy skin settings for the outside to hide the seam and artifacts in an otherwise very smooth

surface. Also makes it look a bit softer and organic! For this print I prefer 0.2mm on both the point distance and thickness for the fuzzy skin settings.

Hope you enjoy, Happy printing!

Model files



gietert-v5.stl

📄 simple model file



gietert_printables.3mf

📄 file including fuzzy skin and watertight print settings

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