



Airplane wind spinner

[VIEW IN BROWSER](#)

updated 25. 8. 2024 | published 25. 8. 2024

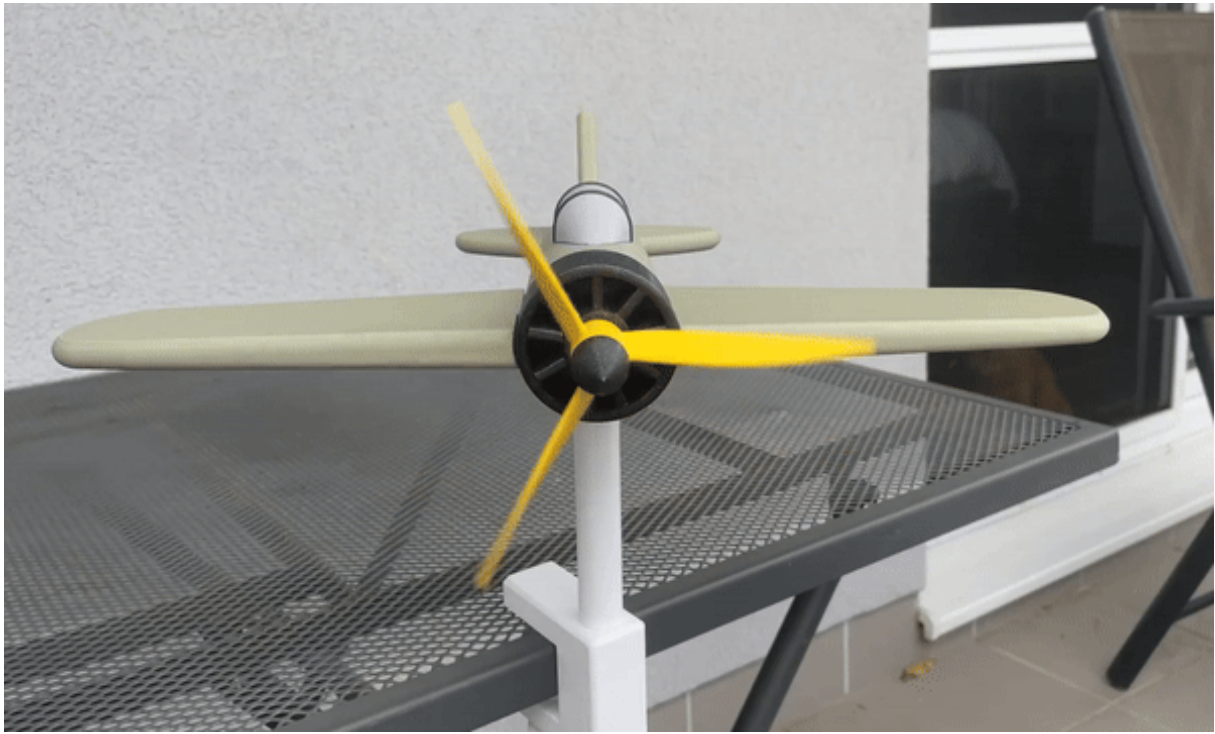
Summary

Airplane with rotating propeller.

[Household](#) > [Outdoor & Garden](#)

Tags: [decoration](#) [holder](#) [motor](#) [spinner](#) [propeller](#) [plane](#) [garden](#) [aircraft](#) [spinning](#) [outdoor](#) [airplane](#) [wind](#) [wing](#) [windmill](#) [rotor](#) [windturbine](#) [cockpit](#)

Airplane with rotating propeller. For durability I recommend to print it from PETG or more durable materials, at least the propeller. All parts should be glued together. Cockpit framing is optional and only decorative. I've made three types of holders for you to choose from. The hole at the bottom of the plane has a diameter 20 mm. All parts are already oriented for printing as they are. Supports are needed for some parts.



Happy printing!

Model files



Airplane

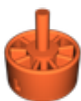
10 files



tip.stl



propeller.stl



engine.stl



connector-engine-torso.stl



torso.stl



cockpit.stl



frames.stl



front-wings.stl



back-wings.stl



center-wing.stl



Holders

4 files



stick.stl



clip.stl



tripod.stl



spike.stl

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution—Noncommercial—Share Alike

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition