



## Turbine Clock



Nils Kal

[VIEW IN BROWSER](#)

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### Summary

Turbine Clock by Nils Kal. Print your own stylish turbine clock - a must have for fans of airplanes!



20.03 hrs



3 pcs



0.20 mm



0.40 mm



PLA



230 g



Prusa  
MK3/S/S+

[Household](#) > [Home Decor](#)

Tags: [clock](#) [interior](#) [mechanicalclock](#) [printableclock](#)

Turbine Clock by Nils Kal

Print your own stylish turbine clock - a must have for fans of airplanes!

I wanted to keep the turbine as clean as possible so there are only small indicators, but yet easy to read.

There is a 9mm center hole, use the following or similar clock mechanism:  
[Amazon Link](#)

See pictures for assembly instructions.

# Model files



**blades-and-tip.3mf**



**small-parts.3mf**



**main-body.3mf**

# Print files



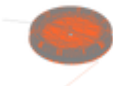
**small-parts\_02mm\_pla\_mk3s\_32m.gcode**

PLA 0.40 mm 0.20 mm 0.54 hrs 4 g Prusa MK3/S/S+



**blades-and-tip\_02mm\_pla\_mk3s\_7h21m.gcode**

PLA 0.40 mm 0.20 mm 7.36 hrs 66 g Prusa MK3/S/S+



**main-body\_02mm\_pla\_mk3s\_12h8m.gcode**

PLA 0.40 mm 0.20 mm 12.13 hrs 160 g Prusa MK3/S/S+

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