

Very Useful Mini Table Saw V2.0



KendinYap

[VIEW IN BROWSER](#)

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Summary

3D printed hobby saw

[Hobby & Makers](#) > [Tools](#)

Tags: [tablesaw](#) [hobbysaw](#) [minisaw](#)

Many parts of the table saw are designed for PLA (PLA+ or Tough PLA is recommended) filament. Some parts are designed for heat-resistant filaments (Petg, ABS, ASA). Assembly steps and details are shown in the video.

The link for slicer setting information of the parts is in the detail section below the video.

Settings not specified are standard slicer settings. A layer of 0.2 or 0.30 is suitable.

The names and links of the materials required for the table saw are in the detail section below the video.

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My Youtube Channel: <https://www.youtube.com/@Kendin-Yap>

Model files



mainboard-part-2.stl



miter-nut-part.stl



foot-tpu.stl



bearing-holder.stl



mainboard.stl



miter-slider.stl



mainboard-part1.stl



tube-part.stl



safety-push-rod-pla-infill-60.stl



motor-mount-insulation-part.stl



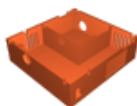
motoro-mount-part-2.stl



miter.stl



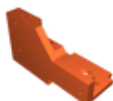
slider-part.stl



main-box.stl



slider-bar-part.stl



motor-mount-part-1.stl



slider-bar.stl



tube-tpu.stl

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