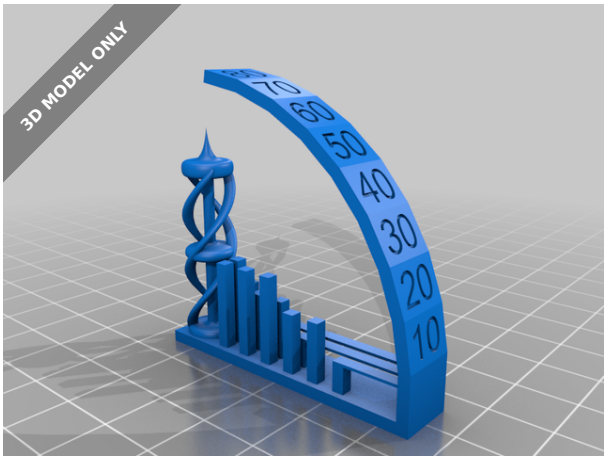
Printables by JOSEF PRUSA



NANO All In One 3D printer test

Steeveeet

VIEW IN BROWSER

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Summary

Want to quickly check that your new slicer settings are worse than before? This should do the trick!

3D Printers > Test Models

Tags: calibration calibrationtest printercalibration test testprint

Just when you thought that every possible way of calibrating your printer had been created, an entirely novel and unique method arrives!

This isn't it, though. This claims to be neither novel nor unique, and is instead a cover version of MICRO All In One 3D printer test

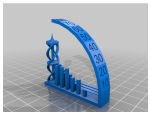
This test print is designed to be fast and small, particularly focussed on the tests that are useful for tuning new filament parameters (temperatures and cooling):

- Overhangs
- Bridging
- Stringing
- Retraction

Approved for use by Black MESA Engineers:

> "This print makes filament come out of my nozzle!" - Tom

This remix is based on



***NANO* All In One 3D printer test**
by steeveeeet

Model files

ail_in_one_3d_printer_test_nano.stl

Find source .stl files on Thingiverse.com

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