

Official Documentation Repository for Kühling&Kühling Products

[Kühling&Kühling](#) is an Open Source Hardware company by Jonas Kühling and Simon Kühling. Here you find a collection of all documentation resources for our products.

HT500

The HT500 3D printer is an Open Source Hardware machine developed and manufactured by Kühling&Kühling.

For all questions not answered with these pages, you can always [contact us](#) directly.

[New here?](#)

Find a detailed **first steps** guide here
(initial commissioning information)



In the following you find the official documentation and all further product-related information about the RepRap Industrial:

- [Buy an HT500](#)
- [Quick Start Guide](#)
- [Manual](#)
- [Technical Data](#)
- [Service Guide](#)
- [Troubleshooting](#)
- [Knowledge base](#)
- [Software & Firmware Upgrades](#)

RepRap Industrial

The RepRap Industrial 3D printer is an Open Source Hardware machine developed and manufactured by Kühling&Kühling.

For all questions not answered with these pages, you can always [contact us](#) directly.

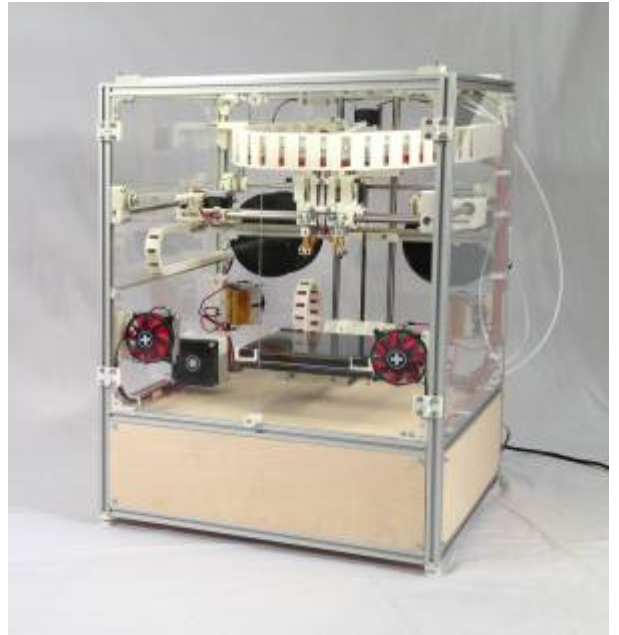
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RepRap Industrial v0 (development prototype)

At the beginning of 2013 Kühling&Kühling demonstrated a pre-production prototype of the RepRap Industrial at [FabCon.3D](#) tradeshow in Erfurt/Germany and started to accept pre-orders on the final series production model.

This revision was not actually manufactured, so these pages are for historical reference only.

- [Overview](#) (Pictures, Specifications, Features)