



fabricatable
machines

- Open informal research project
- Lives on github.com/Fabricatable-Machines

Goals

- Enable people to make and play around with custom digital fabrication machines
- Focus on making as many parts of a machine as possible

Whats is "Fabricatable"?

- Accessible techniques
- Simple and accessible BOM
- Focus on DIY over sourcing parts
- Complexity in CAD, simplicity in manufacturing and assembling
- Open source (files and toolchain)

Fabricatable business

- Gentleman agreements with royalties
- Direct sales
- <https://www.patreon.com/jensdyvik>

Modules

Favourite machines

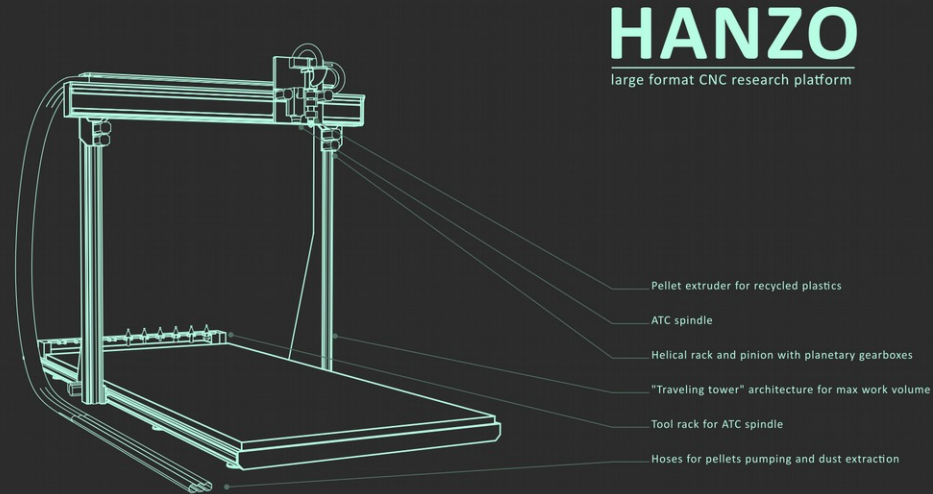
Humphrey1 family three

Humphrey2

- Jens switches to repo and freecad
- <https://github.com/Fabricatable-Machines/Humphrey2>

Hanzo

- <https://github.com/Fabricatable-Machines/Hanzo>



Contact

- jens@dyvikdesign.com