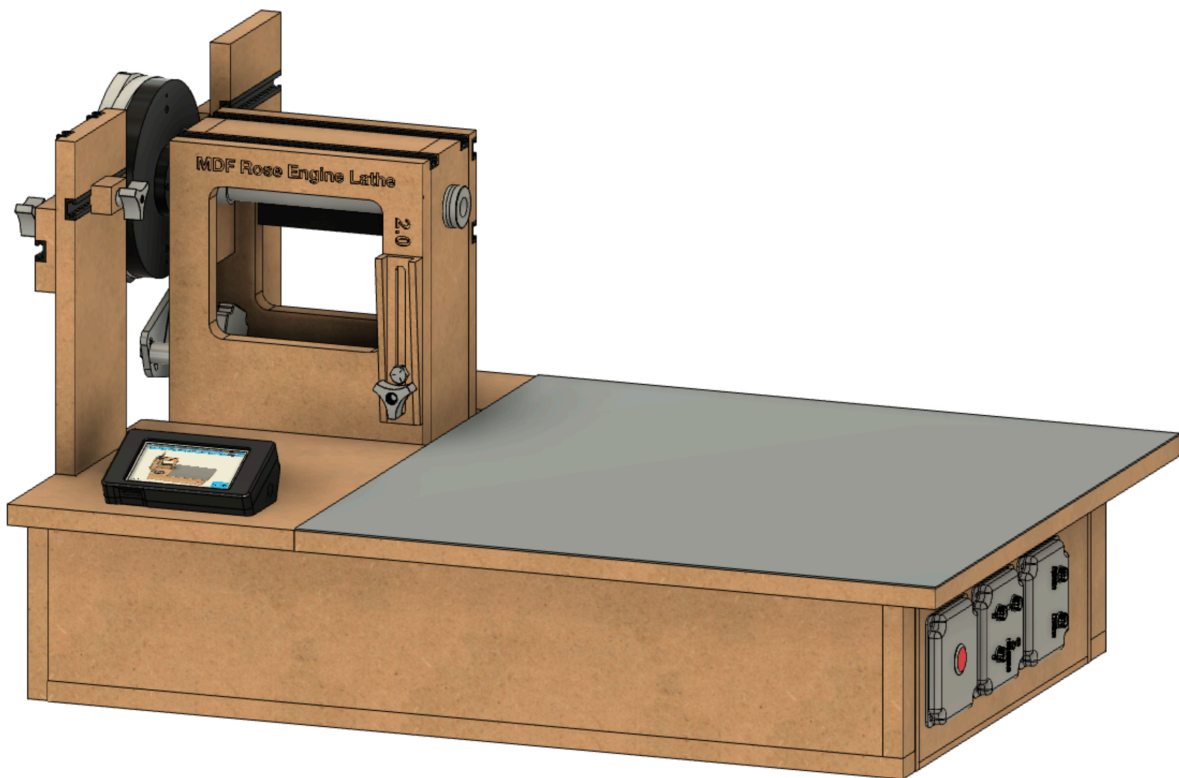


MDF Rose Engine Lathe 2.0

with Stepper Motor Drive



Instructions for Building the

Overhead Drive

Version 0.1
17 August 2020

MDF Rose Engine Lathe 2.0

Installation Instructions – Overhead Drive

This document is intended to help one unfamiliar with the MDF rose engine to build one easily. It is designed to go with the kit you can purchase from www.ColvinTools.com.

If you have any questions, please contact us at ColvinTools@Gmail.com.

Good luck.

Rich Colvin & Jack Zimmer

MDF Rose Engine Lathe 2.0

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Getting Started

As you get started with building this machine, please consider making the machine according to the outlined instructions. There are a boatload of ways you can modify this, and, quite frankly, the MDF rose engine encourages experimentation. But it is best to attempt those modifications after understanding how it works. Some ideas which sound grand may not appear so after understanding how the machine works (we speak from experience).

If you have any questions on the terminology in this document, check out the “Ornamental Turning Book of Knowledge” (www.OTBoK.info).

This document outlines the approach for setting up the overhead drive on the MDF Rose Engine Lathe 2.0.

Please also note: Permission is not granted to manufacture these for sale.

MDF Rose Engine Lathe 2.0

Installation Instructions – Overhead Drive

Overview

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