

## About

This tool is a small lathe capable of manually machining small parts out of metals, woods, and plastic. Standard operations include facing, turning, drilling, or cutting for workpieces with axial symmetry.

# Safety Concerns

- This machine is designed for operation by experienced users familiar with metal-working hazards.
- Wear safety glasses or face protection when operating this tool.
- Closed-toed shoes and long pants must be worn during use; tie long hair back.
- Ensure that both the tool and the workpiece are adequately secured before commencing operation.

#### **Training Documentation**

#### **Detailed Specifications**

1/2

## **Reference Documentation**

lathe\_dro\_manual.pdf

lathe\_manual.pdf

From:

https://microfluidics.cnsi.ucsb.edu/wiki/ - Innovation Workshop Wiki

Permanent link: https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=precision\_matthews\_lathe&rev=1673305654

Last update: 2023/01/09 23:07

