# **Thermoline / Lindberg Blue M Oven**



Tool Type: Oven

Location: Innovation Workshop

**Description:** Oven

Manufacturer: Lindberg/Blue M

#### **About**

## **Safety Concerns**

- High Voltage
- High Temperature
- No combustibles or hazardous materials
- Thermally insulating gloves must be worn when working with hot items. They can usually be found on the bench next to the ovens.
- No food may be placed in laboratory ovens.
- Never heat a sealed container.
- Do not operate the oven if it is damaged, or is not working properly. Please place a note on the oven to alert other users, and notify laboratory staff of the problem.
- Double containment is required for heating containers of liquid to prevent leaked material from contaminating the oven. This is especially true when heating PDMS molds.

### **Operating Procedures**

# **Detailed Specifications**

### **Reference Documentation**

Laboratory Oven SOP

lindbergovenmanual.pdf

From

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

Permanent link:

https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=lindberg-oven&rev=1672955542

Last update: 2023/01/05 21:52

