Overview

Remove your new Doctor DRYBooth from packaging and open the door by gripping and pulling from the right side of the glass door. Inside you will find the power cord, two wire rack shelves and instruction sheet. Clip the hold-down ties with a scissor and remove all items from inside the booth. Place the wire racks on the hanging brackets. Each shelf bracket is secured into the booth with two #0 Philips screws and can be repositioned as desired at 13 different levels inside the cabinet. Install the power cord to the top rear of the unit and plug into a standard 120V grounded outlet. Position the booth on a level surface where the unit will have at least two inches of clearance all around for venting.

Operation

To operate the booth, turn the TIME dial from the OFF position to desired run time from 5 to 30 minutes, or to the CONSTANT ON position for continuous operation. The TIME dial powers on the fan, but is also the main power switch to the booth; it must be in an ON position for the heating element to operate. Power to the heating element is controlled by the HEAT dial. Although electricity will enter the element when the dial is clicked ON, it will need to be turned to a little past the 1:00 o'clock position to produce noticeable heat. At around the 1:30 position, the booth will warm up to about 75°, at the 4:00 position (full power) it will reach about 135°. Because the fan is blowing downward, the floor of the booth will reach the highest temperature.

Below are examples of temperatures you would most likely encounter inside the booth with an ambient room temperature of 72°. Setting is 3:00 on the dial. Timer was set for 20 minutes with a 5 minute warm up period.

<table>
<thead>
<tr>
<th>Shelf location</th>
<th>5 min</th>
<th>10 min</th>
<th>15 min</th>
</tr>
</thead>
<tbody>
<tr>
<td>Top</td>
<td>89°</td>
<td>94°</td>
<td>100°</td>
</tr>
<tr>
<td>Middle</td>
<td>100°</td>
<td>104°</td>
<td>109°</td>
</tr>
<tr>
<td>Bottom</td>
<td>107°</td>
<td>112°</td>
<td>113°</td>
</tr>
</tbody>
</table>

Note: The temperatures above are from 3 identical thermometers staggered around the booth with the upper items not blocking the flow of the fan. Thermometer placements were on the top rack near the back of the cabinet, the center of the middle rack, and on the floor near the glass door.

With a little experimenting with the settings and positioning of your work in the booth, you will find the Doctor DRYBooth ideal for a wide variety of projects, speeding up the drying time of glues, plaster, silicones, resins, clays, and paints.

Safety Guidelines

- Never place objects on top of booth blocking the intake fan.
- When the booth is not in use, be sure both TIME and HEAT dials are in the OFF position. Unplugging the booth when not in use is a good general safety practice.
- Do not leave booth in operation unattended for long periods of time.
- Keep children away from operating booth.
- Items in booth may become quite hot. Use caution when handling.
- There are no user-replaceable components within the power box of the booth. Always seek professional support for repairs.
- To keep unit in peak operating order, periodically vacuum out the vent holes around the cabinet and through the grille at the top of the unit to help keep dust and other debris from building up and reducing circulation.

MICRO-MARK LIMITED HOME USE WARRANTY

This product is warranted against defective material or workmanship provided that the customer returns the item prepaid to Micro-Mark, 340 Snyder Ave., Berkeley Heights, NJ 07922, with proof of purchase within one year of date of purchase. This warranty applies only to the original purchaser. Micro-Mark will not be responsible for any asserted defect which has resulted from normal wear, misuse, abuse, accident, unauthorized repairs or alterations or other causes unrelated to problems with material or workmanship. This warranty applies to home use only and will be void if the item is used for production or business purposes. Repairs made necessary by normal wear or abuse, or repair outside the warranty period, if they can be made, will be charged at regular service prices. Under no circumstances will Micro-Mark be liable for incidental or consequential damages resulting from defective products. This warranty is Micro-Mark’s sole warranty and sets forth the customer’s exclusive remedy, with respect to defective products; all other warranties, expressed or implied, whether of merchantability, fitness for purpose, or otherwise, are expressly disclaimed by Micro-Mark.

Buyer assumes all risk and liability whatsoever resulting from use of this product.