Poisons Cabinet
Installation and Maintenance Instructions

Model No. 6080
Bench Model

Please unpack these cabinets carefully. If any damage is evident, immediately notify the delivering freight carrier and the supplier of your SciMatCo cabinet.

You have just purchased the finest cabinet designed solely for the safe storage of hazardous chemicals. Please read the manual thoroughly before using this product. Only store chemicals in the compartments which are designed to hold these chemicals. Please keep this manual on hand for future reference.

**Caution:** Always use eye, face, hand, and body protection when using this cabinet.

I. Unpacking the Cabinets

The best method of unpacking the cabinets is as follows.

A) Remove staples, tape and banding material from the top and bottom of the carton.

B) Open the top of the box and remove the four (4) packing corners. Gently lift the carton off the product. Be careful not to scratch the cabinet with the box.

C) Move the cabinet to its appropriate location. Make sure the surface on which you would like to set the cabinet can support the weight of the cabinet and its contents. Place cabinet on a surface no higher than 30” from the floor.

II. Assembly and Set-Up

Your Poisons cabinet comes fully assembled so no assembly is needed.

**Warning:** Always close and secure cabinet doors after removing your chemicals.

III. Maintenance

Your SciMatCo Poisons cabinet is constructed of 1” thick, high density plywood, painted with several coats of a lacquer paint and then painted with three (3) coats of clear epoxy. This cabinet was designed to give you years of trouble free service with minimal maintenance.

**Caution:** Always use eye, face, hand and body protection when cleaning this cabinet.

The inside of the cabinet should occasionally be wiped out using a weak solution of any household cleaner. Having a good cleaning program and following it will assure you that you will get many years of service out of your cabinet.

Any scratches in the painted surface of the cabinet should be repainted at once. You can order an epoxy touch up paint kit from us. Please refer to the replacement parts list at the end of this manual for the appropriate catalog number.
IV. Materials to be stored:

This Poisons cabinet is designed for the storage of poisons.

**Warning:** Absolutely no corrosive materials should ever be stored in this cabinet.

The metal hinges and lock used in this cabinet, while required for use as a poisons cabinet, will not hold up to strong oxidizers such as calcium hypochlorite, iodine or corrosive materials such as acids.

Never store acids or any material which will corrode the metal components in this cabinet.

V. Inventory Cards

A package of 50 blank perpetual inventory cards has been included with your cabinet. Each time you elect to store a toxic substance in this cabinet, we urge you to complete one of the preprinted, perpetual inventory cards and file that card in the rack provided within the cabinet.

**Warning:** The disposal of substances used in connection with this equipment may be governed by various federal, state or local regulations. All users of this equipment are urged to become familiar with any regulations that apply in the user's area concerning the dumping of waste materials in or upon water, land or air and to comply with such regulations.

VI. Replacement Parts List

<table>
<thead>
<tr>
<th>Description</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Paint Touch-up Kit Grey</td>
<td>2060-1</td>
</tr>
<tr>
<td>Extra Keys Poisons</td>
<td>7021-1</td>
</tr>
<tr>
<td>New Locks and Keys Poisons</td>
<td>7021-4</td>
</tr>
<tr>
<td>Miscellaneous Parts</td>
<td>6080-2</td>
</tr>
<tr>
<td>Package of inventory cards</td>
<td></td>
</tr>
</tbody>
</table>

If you have any questions or need any replacement parts, please contact your supplier:

SciMatCo Product Warranty

Scientific Materials Company warrants its products to be free from defects in materials and workmanship for a period of one (1) year from the date of purchase. This warranty excludes damage caused by abuse, misuse, accidents or the failure to provide proper maintenance.