Blend Rite Portable Dispenser

Package Should Contain:
1. Proportioner unit.
2. Water inlet hose, 3/8” X 6’.
3. Instruction sheet.

THANK YOU FOR YOUR INTEREST IN OUR PRODUCTS

Please use this equipment carefully and observe all warnings and cautions.

NOTE

WEAR protective clothing and eyewear when dispensing chemicals or other materials.

ALWAYS observe safety and handling instructions of the chemical manufacturers.

ALWAYS direct discharge away from you or other persons or into approved containers.

ALWAYS dispense cleaners and chemicals in accordance with manufacturer’s instructions. Exercise CAUTION when maintaining your equipment.

KEEP equipment clean to maintain proper operation.

WEAR protective clothing and eyewear when working in the vicinity of all chemicals, filling or emptying equipment.

ALWAYS re-assemble equipment according to instruction procedures. Be sure all components are firmly screwed or latched into position.

ATTACH only to tap water outlets (85 PSI maximum).

NOTE

If the unit is used to fill a sink or the discharge hose can be placed into a sink, the unit must be mounted so that the bottom of the cabinet is above the overflow rim of the sink.

Installation & Operation:

1. Connect water supply hose of 3/8” ID to water inlet swivel. Min. 20 PSI pressure is required for proper operation. Connect opposite end of hose to water supply. Turn water supply on.

2. Insert product container into shroud until it locks into place.

3a. Slide flow select switch towards bottle icon for low flow then depress trigger to begin dispensing desired concentrate solution; push "Off" button on top of handle to stop flow of solution.

3b. Slide flow select switch towards bucket icon for high flow then depress trigger to begin dispensing desired concentrate solution; push "Off" button on top of handle to stop flow of solution.

NOTE

Ins
### Installation & Operation continued:

4. To remove chemical concentrate container, place hand securely under the empty product, slide release lever to the right and pull concentrate container out.

### Parts Diagram:

- **Key**
  - 1: Strainer washer
  - 2: Shroud Seal and Bottle release ring

- **Description**
  - 1: Strainer washer
  - 2: Shroud Seal and Bottle release ring

- **NOT SHOWN:**
  - 10091500: Water inlet hose, 3/8” X 6’

### Troubleshooting Chart:

<table>
<thead>
<tr>
<th>Problem</th>
<th>Cause</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. No discharge</td>
<td>a. No water</td>
<td>a. Open water supply</td>
</tr>
<tr>
<td></td>
<td>b. Excessive water pressure</td>
<td>b. Install regulator if flowing water pressure exceeds 80 PSI</td>
</tr>
<tr>
<td></td>
<td>c. Clogged water inlet strainer</td>
<td>c. Disconnect inlet water line and clean strainer</td>
</tr>
<tr>
<td>2. No concentrate draw</td>
<td>a. Low water pressure</td>
<td>a. Minimum 20 PSI (with water running) required to operate unit properly</td>
</tr>
<tr>
<td></td>
<td>b. Concentrate container empty</td>
<td>b. Replace with full container</td>
</tr>
<tr>
<td></td>
<td>c. Concentrate container not properly installed</td>
<td>c. Remove and install Concentrate container</td>
</tr>
<tr>
<td>3. Foaming in discharge</td>
<td>a. Concentrate container in unit malfunctioning or not installed properly</td>
<td>a. Remove and reinstall Concentrate container or Replace with new concentrate container</td>
</tr>
<tr>
<td>4. Failure of unit to turn off</td>
<td>a. Excessive water pressure</td>
<td>a. Install regulator if pressure (with water flowing) exceeds 80 PSI</td>
</tr>
<tr>
<td>5. Unit is too hard to turn on</td>
<td>a. Excessive water pressure</td>
<td>a. Install regulator if pressure (with water flowing) exceeds 80 PSI</td>
</tr>
</tbody>
</table>