SETUP

POWER SUPPLY

BATTERY USE: Battery compartment is located on underside of the display indicator back. Connect battery ± accordingly.

ADAPTER USE: First plug into bottom right of display indicator, then plug into wall outlet.

NOTE: When using the AC adapter, if display fluctuates between "----" and numbers, reverse adapter in wall outlet.

DISPLAY INDICATOR MOUNTING

The display indicator can be mounted to a wall up to 9 ft. from the base.

OPERATION

TURNING SCALE ON/OFF

1. Press the ON button to turn the scale on. Proceed with weighing the items once 0.0 lb. appears on display. (See Figure 2)

   Figure 2
   
   Push Button Display goes to 4010/4040 Display goes to 0.0

   NOTE: Always wait for display to return to zero before weighing new items.

2. Press the OFF button to turn the scale off.

CHANGE UNITS OF MEASURE

1. Press the lb./kg. button to switch between lb. and kg. (See Figure 3)

   Figure 3
   
   Push Button Display goes to 0.0 lb. kg.

ZERO

1. Press the ZERO button to return the scale to 0.0. (See Figure 4)

   Figure 4
   
   PUSH BUTTON Display goes to 0.0 lb. kg. ADD NET WEIGHT 4.0 lb. kg.

HOLD

Keeps current product weight on display after product is removed.

1. Press the ZERO button for 3 seconds to activate "Hold". Press the ZERO button for another 3 seconds to deactivate "Hold".
OPERATION CONTINUED

TARE
1. Place a container on the scale.
2. Press the ZERO button to tare the container weight. Press the ZERO button again every time a new item is added to the container. (See Figure 5)

Figure 5

AUTO SHUT-OFF
Scale will automatically turn off after approximately 2 minutes of inactivity.

Cancel Auto Shut-Off: While scale is off, press and hold the lb./kg. button. While still holding lb./kg. button, press the ON button until "A_Of" is displayed. The scale will remain on until manually turned off.

Reactivate Auto Shut-Off: Turn scale off and on again.

CALIBRATION
1. Plug AC adaptor into outlet. Turn scale off.
2. Press the ZERO, lb./kg. and ON buttons at the same time, release after the scale turns on, LCD displays "4010/4040" → "CAL" → "U 07".
3. The scale then shows a value between "700F~9F00 (the value should be hexadecimal)".
4. Press the ZERO button, LCD displays "C100/C200" → "0". See table for appropriate weights.

<table>
<thead>
<tr>
<th>ULINE MODEL #</th>
<th>H-480</th>
<th>H-479</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calibration Weights</td>
<td>100 LB.</td>
<td>200 lb.</td>
</tr>
</tbody>
</table>

5. Add weight to the scale. LCD displays a value between "90F~2FF0/1F00~4F00 (the value should be hexadecimal)".
6. Press the ZERO button, then LCD displays "End" and turns off.

CARE AND CLEANING
1. Protect your scale from shock overload, liquid spills, extreme temperatures, other abuses.
2. Preserve the finish of the scale by wiping only with damp, soft cloth and mild, nonabrasive detergent.

MAINTENANCE

TROUBLESHOOTING

<table>
<thead>
<tr>
<th>OPERATING ISSUE</th>
<th>RECOMMENDATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Numbers will not display or scale is displaying vendor model number.</td>
<td>Remove and reinser the cord going into the display.</td>
</tr>
<tr>
<td>Inaccurate or irregular weights.</td>
<td>The scale must be on a stable surface. Rocking or swaying can cause irregular weights. Position scale away from all heat and air ducts, open doors, windows causing drafts or temperature changes. Scales are sensitive to climate. Make sure scale is turned on with nothing on the platform. Any item on the platform will cause irregular weights.</td>
</tr>
<tr>
<td>000</td>
<td>The weight capacity has been exceeded. Remove weight from scale.</td>
</tr>
<tr>
<td>-3.0</td>
<td>Minus weight. To adjust press ZERO.</td>
</tr>
<tr>
<td>bAtt</td>
<td>Blinking means the battery is low. Replace batteries.</td>
</tr>
</tbody>
</table>

If the problem persists, or if the troubleshooting section does not resolve or describe your problem, contact Uline Customer Service at 1-800-295-5510.
## TECHNICAL DATA

<table>
<thead>
<tr>
<th>ULINE MODEL NO.</th>
<th>H-480</th>
<th>H-479</th>
</tr>
</thead>
<tbody>
<tr>
<td>RUBBERMAID MODEL NO.</td>
<td>4010</td>
<td>4040</td>
</tr>
<tr>
<td>Capacity</td>
<td>150 lb. / 60 kg</td>
<td>400 lb. / 180 kg</td>
</tr>
<tr>
<td>Resolution/Accuracy</td>
<td>0.2 lb. / 0.1 kg</td>
<td>0.5 lb. / 0.2 kg</td>
</tr>
<tr>
<td>Weighing Units</td>
<td>lb. / kg</td>
<td></td>
</tr>
<tr>
<td>Power Source</td>
<td>110V Adaptor or 9V battery</td>
<td></td>
</tr>
<tr>
<td>Platform Size</td>
<td>12 x 12 x 1½”</td>
<td></td>
</tr>
<tr>
<td>Display Indicator Size</td>
<td>5 x 3/4”</td>
<td></td>
</tr>
</tbody>
</table>