WARNING: PLEASE READ AND FOLLOW THE
INSTRUCTIONS BELOW BEFORE OPERATING PRODUCT

- When using the machine, please confirm that you have read all the instructions within this manual.
- Beware of any child/children or any other persons who are near the machine before operating.
- Do not put hand near moving parts.
- Remove all obstacles, which may interfere with machine functions.
- Keep work area clean and clear of clutter.
- Do not sit or stand on machine
- Do not wear loose cloth or jewellery when operating machine as it may get caught in moving parts and cause injury
- When the machine is abnormal or broken, you should stop using and check it or have it checked by a professional.
- Disconnect from power source before performing maintenance on the machine.
- When machine is not in use, please clean and store properly.
- Do not place any electrical parts or plug/cord in water.
- The cord should be away from the heat.
- Don't hang out the cord on the desk or cabinet.
- Machine may have sharp or pointed edges, use caution when cleaning.
- This machine should only be operated by personnel who can read, understand and respect warnings and instructions regarding this machine and the manual.
- Keep this manual in a safe place for further and regular reference and ordering parts.
- Please write model serial and date of purchase of your machine in the space provided in case you will need to order parts in the future.
- Always work by security code of your country, state, province, city or committee of your work place.

Showcase Specific Warnings.
The following warnings refer to all BakeMax® Heated Showcases.

- Keep the surrounding of the show case clean of clutters and papers to avoid fire
- Keep all heated show cases on a non combustible surface
- Keep all heated showcases out of reach of small children
- Always turn off thermostat at night or when show case is not in use
- Always allow time to cool down before cleaning or perform maintenance on showcase
Introduction of cold-hot juicer

Thanks for choosing the BakeMax® Cold Drink Dispenser. To ensure that you can use this machine normally and effectively, we’ve supplied instructions and we ask you pay close attention to them:

- Before using your juice dispenser, please read the instructions first and master the operation methods.
- Please use it in accordance to the performance parameters defined by the voltage, power and the relative power supply cable.
- Please pay close attention to the directions for the materials so as not to overwork or damage the machine.
- To protect customers health, please wash the dispenser.

B. Main technology parameters

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>BMCDDS1</th>
<th>BMCDD01</th>
<th>BMCDD05</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capability</td>
<td>18L</td>
<td>18Lx2</td>
<td>18Lx3</td>
</tr>
<tr>
<td>Power supply</td>
<td>50HZ/60HZ 110V-120V 3.2 AMPS</td>
<td>50HZ/60HZ 110V-120V</td>
<td>50HZ/60HZ 110V-120V</td>
</tr>
<tr>
<td>Cold-beverage temperature</td>
<td>7-12C</td>
<td>7-12C</td>
<td>7-12C</td>
</tr>
<tr>
<td>Shape size</td>
<td>18L 470x350x740</td>
<td>18L 510x470x740</td>
<td>18L 750x470x740</td>
</tr>
<tr>
<td>Weight</td>
<td>28kg</td>
<td>35kg</td>
<td>40kg</td>
</tr>
</tbody>
</table>

C. Installation Methods and Notices

- To install the drink dispenser, please choose a site which is flat, fixable and avoids direct sunshine or heat.
- Please leave a 150mm clearance around the dispenser to allow for proper air circulation. This will ensure the machine runs effectively.
- Before installing, please confirm the power supply adheres to the requirements noted in this manual. The power supply cable is not too thin or too long. The cross section of cable should be 1.5-2.5mm. Proper voltage is a must and it must have reliable grounding. The socket that the machine will be connected to should be mounted in a fixed position with a safety fuse attached.
- When choosing the final position of the dispenser, place it so the front section is lower and back end higher (adjusting the feet of the bottom can do this) so the juice in the tanks can flow into the box through the hose.
D. How to use the cold beverage juicer

- When pouring prepared juice into the tank, the level inside the tank should not exceed the standard tank capacity (18L), otherwise the beverage will flow into the churn-dasher from the dasher tube and will damage the machine.
- The temperature of the beverage should not exceed 35°C, otherwise it will overwork the machine during refrigeration.
- Plug the supply power into the 3 hole socket, the grounding hole should connect with the protectable wires or fixture to ensure safety.
- To turn the switch to the on position, press down on the refrigeration switch, the compressor fan starts running and refrigeration system starts working. Then start the dasher to mix or start the spewing switch to spew.
- When the beverage reaches the desired temperature, press cup against the push board lightly, the beverage will flow into the cup from the outlet mouth.
- When the temperature falls to the desired certain degree, the refrigerator will stop running because of the influence from the temperature controller. And when it increases, it will start automatically again.
- It should restart after after 5 minutes if it turns off suddenly or stop temporarily, otherwise, it will damage the compressor.

E. Troubleshooting

<table>
<thead>
<tr>
<th>Troubles</th>
<th>Causes</th>
<th>Repair methods</th>
</tr>
</thead>
</table>
| Compressor stops working | 1. The supply power off or not connected  
2. Switch damaged  
3. Circuit trouble.  
4. Over load and the protector broken. | 1. Check the supply power and socket  
2. replace the switch.  
3. check and repair  
4. check and replace |
| Compressor runs but no refrigeration | 1. capillary stop  
2. the refrigeration medicine leaked  
3. the electrical fan broken | 1. replace the capillary or dry the filter  
2. check the systems to ensure they are working.  
3. replace the electrical parts of the machine |
| Winnowing water abnormally | 1. differences in the pump inside  
2. impeller and holes damaged.  
3. circuit damaged  
4. big clearance between the impeller and crock | 1. clean  
2. replace the impeller and pump  
3. check and repair  
4. adjust the clearance |
| Tank leaking | Sealing ring old or installed badly | Replace or re-install |
| Valve leaking | Sealing ring old or installed badly | Replace or re-install |
### F. SPARE PARTS FOR COLD DRINK DISPENSER

<table>
<thead>
<tr>
<th>NO.</th>
<th>Name of Spare parts</th>
<th>NO.</th>
<th>Name of Spare parts</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Lid</td>
<td>14</td>
<td>Compressor</td>
</tr>
<tr>
<td>2</td>
<td>Stainless steel valve</td>
<td>15</td>
<td>Over loading protect setting</td>
</tr>
<tr>
<td>3</td>
<td>Tank</td>
<td>16</td>
<td>Bottom of screwdriver</td>
</tr>
<tr>
<td>4</td>
<td>Mixing leaf</td>
<td>17</td>
<td>Power switch</td>
</tr>
<tr>
<td>5</td>
<td>Mixing pole</td>
<td>18</td>
<td>Refrigeration switch</td>
</tr>
<tr>
<td>6</td>
<td>Out</td>
<td>19</td>
<td>Mixing switch</td>
</tr>
<tr>
<td>7</td>
<td>Airproof circle</td>
<td>20</td>
<td>Mixing switch</td>
</tr>
<tr>
<td>8</td>
<td>Condensation setting</td>
<td>21</td>
<td>Left and right plank</td>
</tr>
<tr>
<td></td>
<td>Electric fan</td>
<td>22</td>
<td>Front and back plank</td>
</tr>
<tr>
<td>10</td>
<td>Evaporator setting</td>
<td>23</td>
<td>Sprinkle covering</td>
</tr>
<tr>
<td>11</td>
<td>Automatic temperature controller</td>
<td>24</td>
<td>Machine-electrical slice</td>
</tr>
<tr>
<td>12</td>
<td>Meeting dish</td>
<td>25</td>
<td>Sprinkle electric machine</td>
</tr>
<tr>
<td>13</td>
<td>Mixing setting</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Warranty

- One year Parts and Labor limited warranty.
- Warranty begins at date of installation, delays of installation and extended warranty must be approved.
- All equipment must be properly installed and connected by qualified professionals if not a standard Plug ‘N Go* operation.
- All equipment must be used within tolerance limits of machine.
- Any abuse of equipment or improper use of machine will void the warranty.
- Accessories or attachments have 90 day warranty to be repaired or replaced.
- Repairs include Parts and Labor only, excluded are the following:
  - Electrical components such as fuses, bulbs, elements switches are not covered by this warranty.
  - Overtime labor rates.
  - Expedited freight for parts.
  - Travel charges.
- All defective parts must be returned to BakeMax® for credit.
- BakeMax® is not responsible for production downtime or product losses.
- Repairs must be pre-authorized by BakeMax® prior to work commencing.
- Emergency service 24/7 at 1-800-565-2253

*SPECIAL TERMS & CONDITIONS

- BakeMax® reserves the right to make improvements or equipment specification changes without prior notice.
- Set up and installation is client’s responsibility.
- Failure to follow all instructions in operations manual, properly install, maintain equipment, follow capacity charts, or electrical information may void warranty.

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PO Box 23083, Moncton NB, E1A 6S8
Toll Free: 1-800-565-BAKE
Telephone: 1-506-858-8990
Fax: 1-506-859-6929

*Plug ‘N Go operation requires machine be properly connected to proper wall outlet.

Toll Free: 1-800-565-BAKE Web Site: www.bakemax.com E-mail: sales@bakemax.com