Safety Warnings

For your safety, it is very important that you always follow these simple precautions:

• Do not operate the unit if you or the unit itself are damp. Operating the machine under damp conditions may lead to an electric shock hazard.
• Turn off and unplug the power supply before performing any maintenance.
• Never start the unit with the back cover open.
• Do not put your fingers inside the hopper or channels when the unit is under operation.
• Turn off and unplug the power if the unit will not be used for some time.
• Should you have any questions or concerns regarding the use of this product, please contact the Kogan.com customer support team.

Product Layout

Technical Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Temperatures</td>
<td>0°C - 40°C</td>
</tr>
<tr>
<td>Ambient Humidity</td>
<td>30 - 80%</td>
</tr>
<tr>
<td>Hopper Capacity</td>
<td>Maximum of 500 coins</td>
</tr>
<tr>
<td>Coin Drawer Capacity Each</td>
<td>50 - 300 coins</td>
</tr>
<tr>
<td>Batch Preset Number Display</td>
<td>3 Digits LED</td>
</tr>
<tr>
<td>Counting Number Display</td>
<td>4 Digits LED</td>
</tr>
<tr>
<td>Power Source</td>
<td>AC 220V/ 50Hz</td>
</tr>
<tr>
<td></td>
<td>AC 110V / 60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>&lt;45W</td>
</tr>
<tr>
<td>Dimensions</td>
<td>345 x 306 x 260mm</td>
</tr>
<tr>
<td>Weight</td>
<td>3.9kg</td>
</tr>
<tr>
<td>Counting Speed</td>
<td>Max 270 coins per minute</td>
</tr>
</tbody>
</table>

In the interest of ongoing development and improvement of our products, these specifications are subject to change without prior notice.
Attention

Please handle this product with care and inspect it regularly to ensure it is in good working order.

If the product, power supply cord or plug shows any signs of damage: stop use, unplug and contact Kogan.com support.
Operation

1. Ensure that the machine is placed on a flat, level surface, then turn the unit on.

2. Set an expected batch
   Each channel can be set an expected batch (from 0 to 999)
   Press the "SET" key to select the channel, and the "BAT" key, "+" key and "-" key to set
   the expected batch number.
   Note 1: If some channels have the batch set to 0, the machine will not stop this channel,
   even if the drawer is full, unless "START/STOP" has been pressed or no coins drop
   through the channel within 20 seconds.
   Note 2: Keep "-" pressed for 7 seconds to set ALL channels to 0.
   Note 3: The batch settings can be automatically memorized.

3. Start Counting
   Put coins in the hopper, then press the "START/STOP" key to start counting. Press
   "START/STOP" again to stop counting.

4. Check Report
   Press the "REPORT" key when the machine is in standby state and you can check the
   counting results of each channel. Pressing the "C" key will exit this checking procedure.

Maintenance

WARNING: Turn machine off and unplug from the power supply before performing maintenance!

If foreign object falls into the hopper it will cause jamming and may even
damage the unit! Take care to not allow foreign objects to fall into the
hopper. As shown to right, to remove a foreign object, open the back
cover and and remove the foreign object.

If a coin gets jammed, use a finger to push the jammed coin upwards, then
let it fall out through the gap between the channels, as shown to right.

When the unit is switched on, it undergoes a self-testing process. The following error messages
may be displayed:

**EA**: This means the optical sensor is blocked. Stop the machine, unplug the unit from the power
supply and remove the back cover. If you then turn the carry tray with your hands, you should
see the glass covering. If it looks like the glass is dirty/dusty, please clean it. If you are getting
the EA error message often, it may mean that the working environment is resulting in too much
dust/dirt getting into the inner parts of the machine.

**E1 ... E8**: This means the counting sensor is blocked (according to diameter from smallest to
largest).

**E9**: This means the running sensor is blocked.

If after cleaning the sensors the error messages continue to appear or the unit does not
operate as desired, please contact the Kogan.com customer support team for further advice.