

# **VEVOR®**

**TOUGH TOOLS, HALF PRICE**

Technical Support and E-Warranty Certificate

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## **COIN SORTER**

## **USER MANUAL**

**MODEL NO.: KSW550-4 LDM DM**

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually Saving Half in comparison with the top major brands.

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Coin Sorter

MODEL NO.: KSW550-4 LDM DM



## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



## **WARNING:**

**Please read this manual carefully before using the product. Failure to do so may result in serious injury.**

**For your safety, it is very important that you always follow the simple Precautions as below:**

- Do not operate the machine if you, or it, are damp. Operating the machine under wet, damp conditions can lead to an electrical shock hazard that might result in serious injury.
  
- Use only the same type and rating when replacing a fuse. Using an incorrect Fuse can cause a potential fire hazard if a higher rating Fuse is used.
  
- Ensure that both the machine and the domestic mains supply system are of the same voltage. An incorrect supply voltage could cause a potential fire hazard.
  
- Turn off and unplug the power before performing maintenance.
  
- Do not start the machine when the back cover is open.
  
- Do not put your fingers inside the hopper or channel when the machine is under operation.
  
- Turn off and unplug the power when not in use for a long time.
  
- Should you have any doubts, please contact your local distributor, or sales agent, for further advice.

## TECHNICAL SPECIFICATIONS

|                                   |                   |
|-----------------------------------|-------------------|
| Model                             | KSW550-4 LDM DM   |
| Rating(s)                         | 120Vac, 60Hz, 20W |
| Product Dimensions<br>(LxWxH)(mm) | 340*300*280       |
| Net Weight(kg)                    | About 4.4         |

\*Products such as specifications, appearance, and design are subject to modification without prior notice.

## MACHINE OVERVIEW

Keyboard

Coin Hopper



Back Cover

Power Switch

Electrical Wire

Coin Drawer Fuse(at the bottom)

## OPERATION

1. Make sure that the machine is put on level and then turn on the machine.

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 set the batch to 0, the machine will not stop this channel even the drawer is full, unless the **“START/STOP”** key is pressed or no coin drop though the channel within 20 seconds.

**Note 2:** Keep **“-”** key pressed in 7 seconds can set all the channels to batch 0.

**Note 3:** The batch setting can be automatically memorized.

### 3. Start counting

Put coins in the hopper, and press the **“START/STOP”** key to start counting.

Press the **“START/STOP”** again to stop the counting.

### 4. Check the report

Press the **“REPORT”** key circularly when the machine in standby state can check the counting amount or number of each channel. Press the **“C”** key can exit this checking procedure.

## MAINTENANCE

### **WARNING!**

**TURN OFF THE MACHINE AND UNPLUG THE POWER BEFORE THE FOLLOWING MAINTANENANCE!**

1. Foreign object falls into the hopper will cause jamming or even damage the machine! Please do avoid the foreign object falling in.

As following shown, to remove the foreign object, just open the back Cover and pick out the foreign object.



2. To remove the coin jamming, as the following pictures show, use a finger to push up the jammed coin and let it fall out from the gap between the channels.



3. If the machine is switched on, the electron undergoes a test itself. It may result in one of the following error messages:

EA: Means the optical sensor is blocked. In this instance, Stop the machine and unplug from the mains. Remove the back cover, clear the sensor. If it doesn't work, replace the sensor with a new one.

E1 to E8 Means the count sensor is blocked.  
(According to the coin diameter from short to long range)

E9 Means the running sensor is blocked.

To restore to working order simply cleaning the inner parts as well as sensors, should this fail to remove the error message the machine needs repairing.

### **FCC Information:**

**CAUTION:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

**WARNING:** Changes or modifications to this product not expressly

approved by the party responsible for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules; these limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the distance between the product and the receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

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