



CENTURY AM

OPERATING INSTRUCTIONS

(ENGLISH)

**For additional help or information,
call toll free: 1-800-833-4411**

READ & FOLLOW STEP-BY-STEP INSTRUCTIONS

CAUTION:

Do not place machine under direct sunlight, excessive heat will melt candy products, which will affect the performance of the vending machine.

**THIS MACHINE IS FACTORY SET FOR
1" GUMBALLS OR 1" CAPSULES.**



A11360

1. INSTALL PRICE LABEL & REMOVE & SAVE RED CANDY WHEEL PARTS

1. Insert **KEY** into **LOCK**. Turn **LOCK** counter-clockwise to unscrew and remove **LOCK** from **CENTER ROD**. Remove **LID**.

CAUTION:

The **CONTAINER** is no longer secured to the **BODY**.

2. Locate the **PRICE LABEL** shipped in the **CONTAINER**. Peel off protective paper and install label inside the **CONTAINER** facing the customer.

3. Lift **CONTAINER** from **BODY** high enough to remove and save the **red colored candy parts** shipped inside. Set the **CONTAINER** back onto the **BODY**. The red colored candy parts are for use if vending candy sized products. For example: M&M, peanuts, Skittles etc.

- **CANDY BRUSH OFF PLATE**
- **CANDY WHEEL**

4. Go to step: **2. VEND CANDY OR GUMBALL?**



2. VEND CANDY OR GUMBALL?

THIS MACHINE IS FACTORY SET FOR 1" GUMBALLS OR 1" CAPSULES.

PLEASE SELECT THE TYPE OF PRODUCT YOU WANT TO VEND.

GUMBALL	CANDY
<ul style="list-style-type: none">If vending 1" gumballs or 1" capsules, then go to: 3. VEND 1" GUMBALL OR 1" CAPSULES.If vending gumballs or capsules less than 1" diameter or if the GUMBALL WHEEL needs adjustment, then go to: 5. HOW TO ADJUST THE GUMBALL WHEEL.	<ul style="list-style-type: none">If vending candy sized products like M&M's, Skittles, peanuts go to: 6. HOW TO VEND CANDY.

3. VEND 1" GUMBALLS OR 1" CAPSULES

- Partially fill the **CONTAINER** with 1" gumballs.
- Insert coin in **COIN MECH** and perform several test vends. Machine should vend one gumball. If machine vends correctly, then continue filling the **CONTAINER**.

If machine does not vend correctly, go to:

4. CHECK DISPENSING WHEEL

- Place **LID** over **CONTAINER** with **CENTER ROD** aligned inside the keyhole of the **LID**. Rotate **LID** until it seats evenly on the **CONTAINER**.
- Secure with **LOCK**. Do not over tighten!

NOTE: If later on you decide to switch to vend candy products, then use the **red candy wheel parts** and follow instructions:

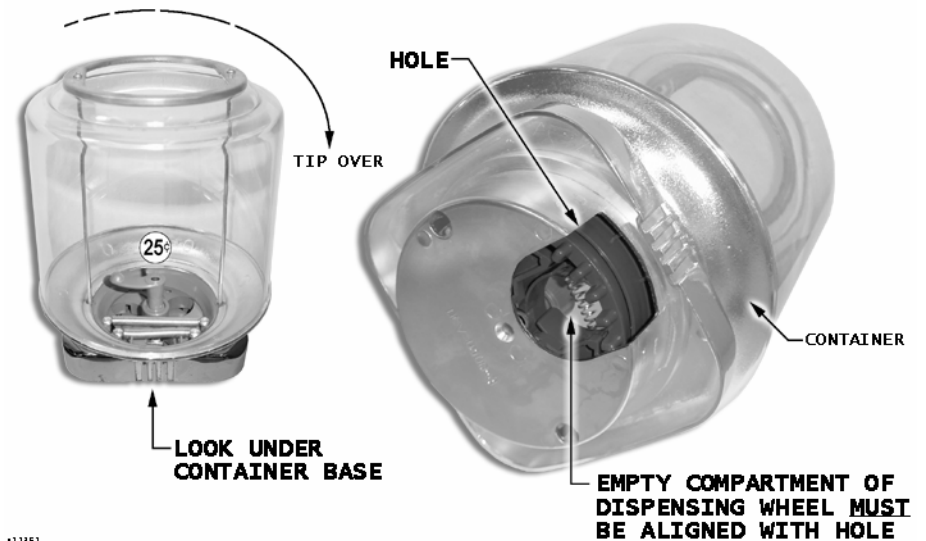
6. HOW TO VEND CANDY



4. CHECK DISPENSING WHEEL

1. Remove products from the **CONTAINER**. Lift the **CONTAINER** from the **BODY**.
2. Look under the **CONTAINER BASE** and check the position of the **DISPENSING WHEEL**.

One of the empty compartments of the **DISPENSING WHEEL** **must** be aligned with the **HOLE** in the **CONTAINER BASE**. If it is not aligned, then turn the **DISPENSING WHEEL** until it is aligned.



VERY IMPORTANT:

In order for the **COIN MECHANISM** and **DISPENSING WHEEL** to work properly, one of the empty compartments of the **DISPENSING WHEEL** **must** be aligned with the **HOLE** in the **CONTAINER BASE**.

3. With the **HOLE** towards the front and without disturbing the alignment, carefully re-install **CONTAINER** over **CENTER ROD** and onto **BODY**.
4. Partially fill the **CONTAINER** with 1" gumballs.
5. Insert coin in **COIN MECH** and perform several test vends. If machine vends correctly, then continue filling the **CONTAINER**.

If machine **does not** vend correctly go back to:

2. VEND CANDY OR GUMBALL?

6. Place **LID** over **CONTAINER** with **CENTER ROD** aligned inside the keyhole of the **LID**. Rotate **LID** until it seats evenly on the **CONTAINER**.
7. Secure with **LOCK**. **Do not over tighten!**



5. HOW TO ADJUST THE GUMBALL WHEEL

1. Insert **KEY** into **LOCK**. Turn **LOCK** counter-clockwise to unscrew and remove **LOCK** from **CENTER ROD**. Remove **LID**.

CAUTION:

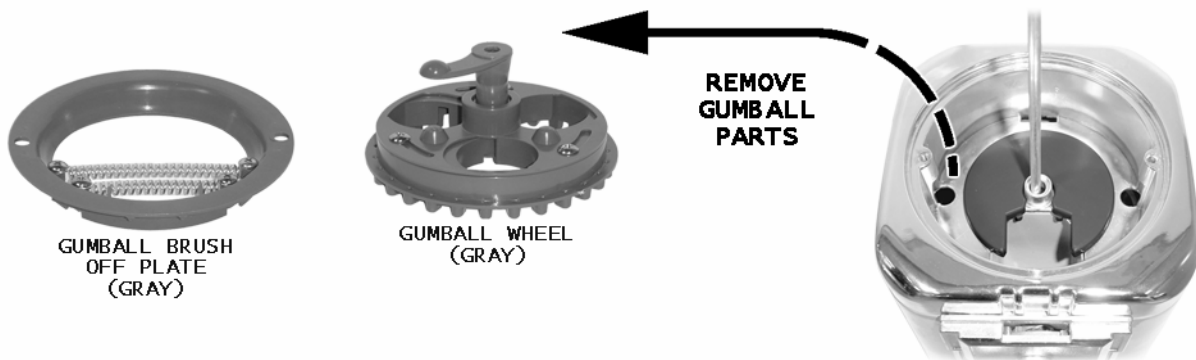
The **CONTAINER** is no longer secured to the **BODY**.

2. Remove products from the **CONTAINER**. Use a Phillips screwdriver to **loosen** the two (2) **CONNECTING RODS**. Grasp the **RIM** with both hands and lift the **RIM**, **CONTAINER**, **TOP RING** and **CONNECTING RODS** from the **BODY**.

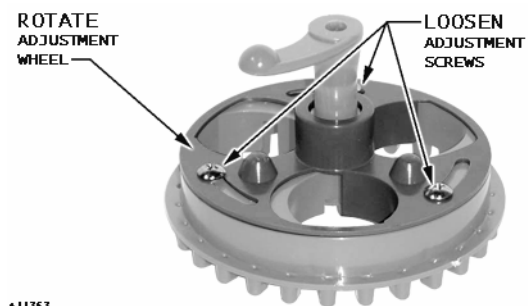


3. Remove the following **gray** gumball wheel parts:

- **GUMBALL BRUSH OFF PLATE**
- **GUMBALL WHEEL**.



4. Use a Phillips screwdriver to loosen the three (3) **ADJUSTMENT SCREWS** on top of the **GUMBALL WHEEL** located next to each empty compartment.
5. Rotate the **ADJUSTMENT WHEEL**. Tighten the **ADJUSTMENT SCREWS**. The maximum product size that can be vended is a 1" gumball (850 count) or a 1" capsule.

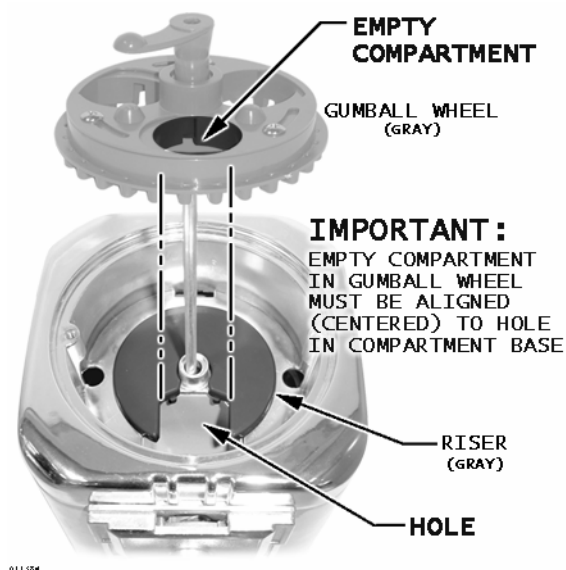


5. HOW TO ADJUST THE GUMBALL WHEEL

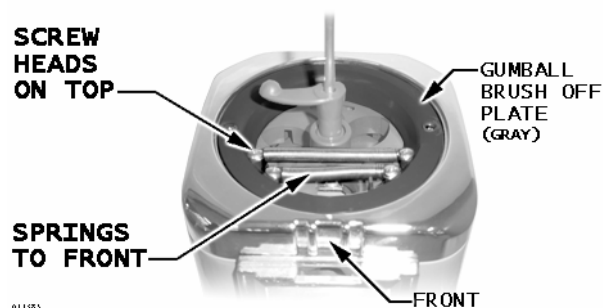
6. Check to make sure that the slot on the **RISER** is aligned with the **HOLE** in the **CONTAINER BASE**.
7. Install the **GUMBALL WHEEL** with one of the empty compartments aligned (centered) to the **HOLE** in the **COMPARTMENT BASE**.

IMPORTANT:

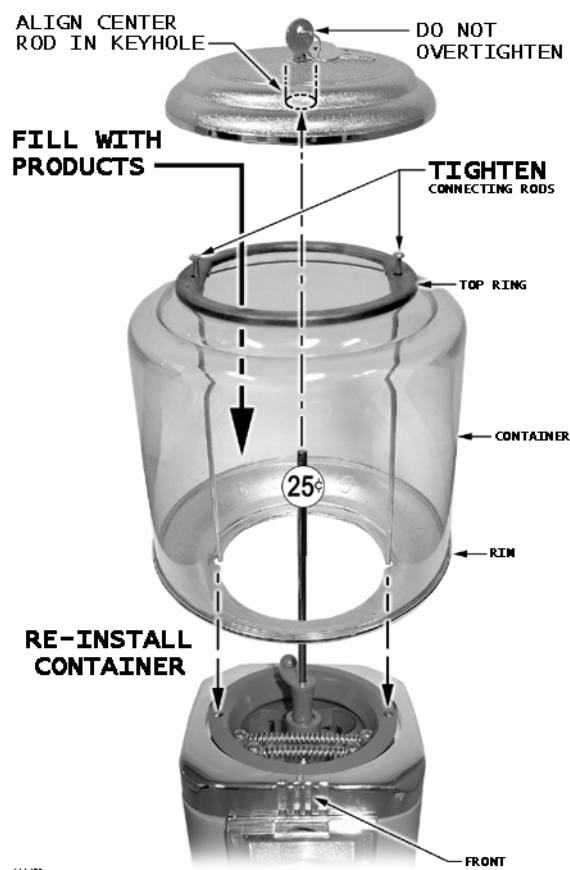
One of the empty compartments must be aligned over the **HOLE** in the **CONTAINER BASE** for the **COIN MECHANISM** and **GUMBALL WHEEL** to work properly.



8. Install the **GUMBALL BRUSH OFF PLATE** so that the screw heads are showing on top and the two springs are closest to the front of the vendor (towards the **COIN MECH**). See illustration.



9. Re-install the **RIM**, **CONTAINER**, and **TOP RING** and **CONNECTING RODS**. Tighten the **CONNECTING RODS**. See illustration.
10. Partially fill the **CONTAINER** with product and perform at least five (5) test vends. When the machine vends the product correctly, then continue filling the **CONTAINER**.
11. Place **LID** over **CONTAINER** with **CENTER ROD** aligned inside the keyhole of the **LID**. Rotate LID until it seats evenly on the **CONTAINER**.
12. Secure with **LOCK**. Do not over tighten!



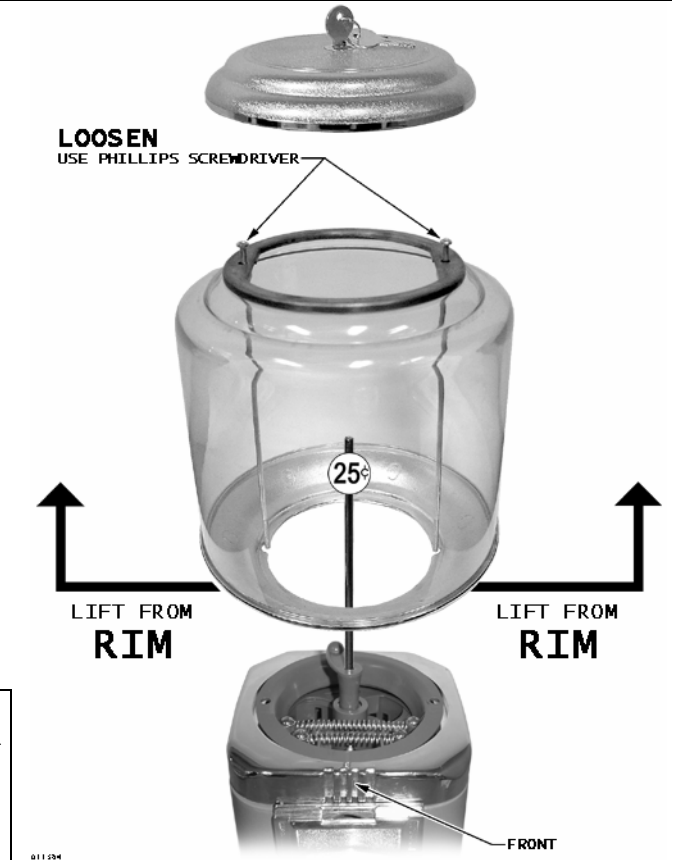
6. HOW TO VEND CANDY

1. Insert **KEY** into **LOCK**. Turn **LOCK** counter-clockwise to unscrew and remove **LOCK** from **CENTER ROD**. Remove **LID**.

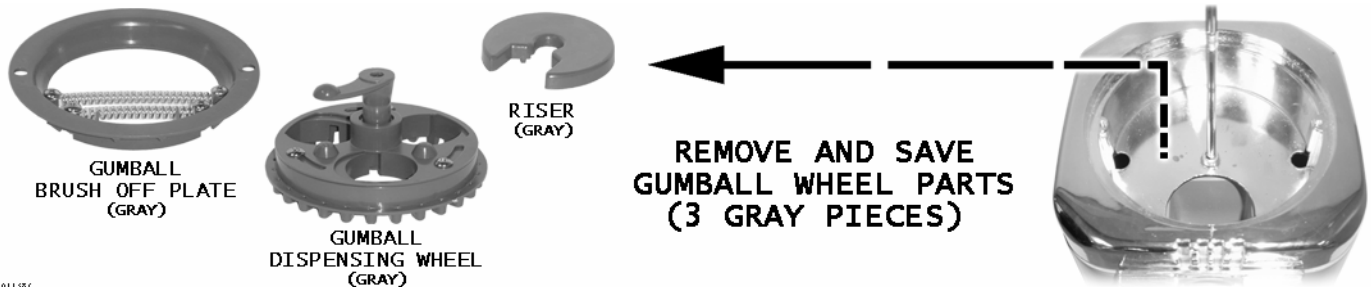
CAUTION:

The **CONTAINER** is no longer secured to the **BODY**.

2. Remove products from the **CONTAINER**. Use a Phillips screwdriver to **loosen** the two (2) **CONNECTING RODS**. Grasp the **RIM** with both hands and lift the **RIM**, **CONTAINER**, **TOP RING** and **CONNECTING RODS** from the **BODY**.



3. Remove the **three (3) gray gumball wheel parts** shown below. Save them for when you vend gumballs in the future.

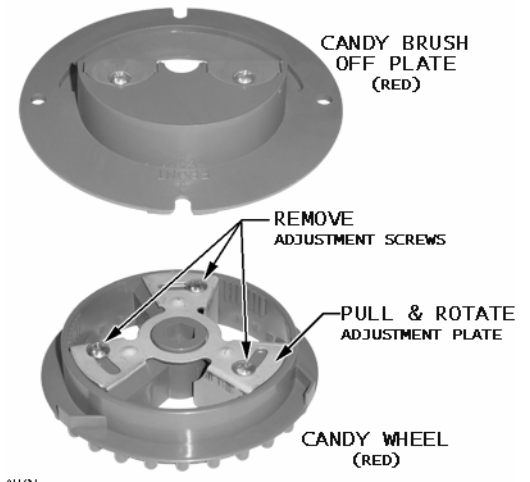


4. Locate the two (2) **red** colored candy attachments that were supplied with the machine:

- **CANDY BRUSH OFF PLATE**
- **CANDY WHEEL**

5. Use a Phillips screwdriver to remove the **ADJUSTMENT SCREWS** from the **CANDY WHEEL**. Pull the **ADJUSTMENT PLATE** and then rotate and set it to the desired opening. The **ADJUSTMENT PLATE** can be completely removed if vending large products. Re-install **ADJUSTMENT SCREWS**.

Example: Approximately 20 pieces of Skittles, M&M's or peanuts if set at largest opening. Approximately 10 pieces at smallest opening.

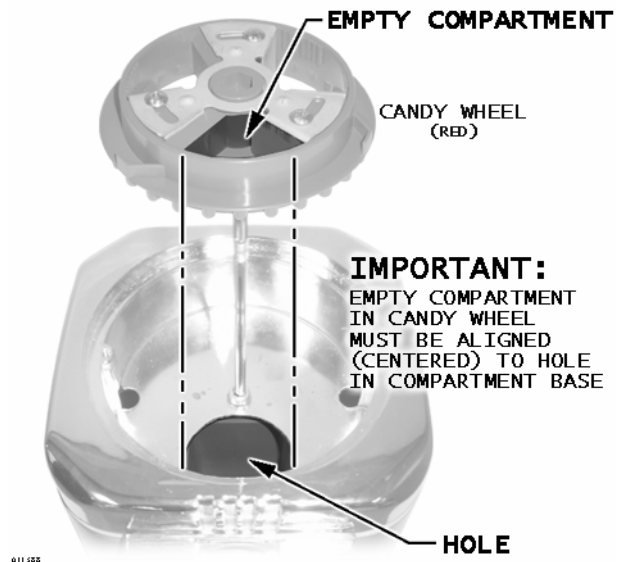


6. HOW TO VEND CANDY

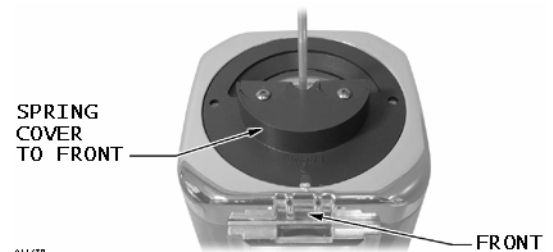
6. Install **CANDY WHEEL** to the **CONTAINER BASE** with one of the empty compartments aligned (centered) to the **HOLE** in the **COMPARTMENT BASE**.

IMPORTANT:

One of the empty compartments must be aligned over the **HOLE** in the **CONTAINER BASE** for the **COIN MECHANISM** and **CANDY WHEEL** to work properly.



7. Install **CANDY BRUSH PLATE** over the **CANDY WHEEL**. The spring side must be towards the front of the vendor.



8. Re-install the **RIM**, **CONTAINER**, and **TOP RING** and **CONNECTING RODS**. Tighten the **CONNECTING RODS**.
9. Partially fill the **CONTAINER** with product and perform at least five (5) test vends. When the machine vends the product correctly, then continue filling the **CONTAINER**.
10. Place **LID** over **CONTAINER** with **CENTER ROD** aligned inside the keyhole of the **LID**. Rotate **LID** until it seats evenly on the **CONTAINER**.
11. Secure with **LOCK**. **Do not over tighten!**

