

# INTRODUCTION

Tayama® Rice Dispenser is made from PP and ABS materials and is BPA Free. The slim and modern design allows you to keep the rice or other grains safe from insects, pests, mold and other contaminants. With a simple knob-turn, the process of storing and dispensing rice is made more convenient. The rice automatically dispenses out with a volume of 135g (1 cup) each time with ease, by simply the turn of the knob.

The rice dispenser helps preserve the quality of rice and grains by limiting the continual exposure to the air and contaminants, allowing you to provide a full meal of nutrients for the whole family.



Instruction Manual

# TAYAMA®

# RICE DISPENSER

TRD-155



Tayama Appliance USA Inc.  
www.tayama-usa.com

Instruction Manual

# COMPOSITION

Detachable design and easy cleaning: When cleaning is required these accessories can be easily removed and reinstalled, create convenience for users. Before using, wipe the interior and exterior parts using a clean, soft cloth.

# PARTS

1. Lid
2. Rice container
3. Base
4. Drawer



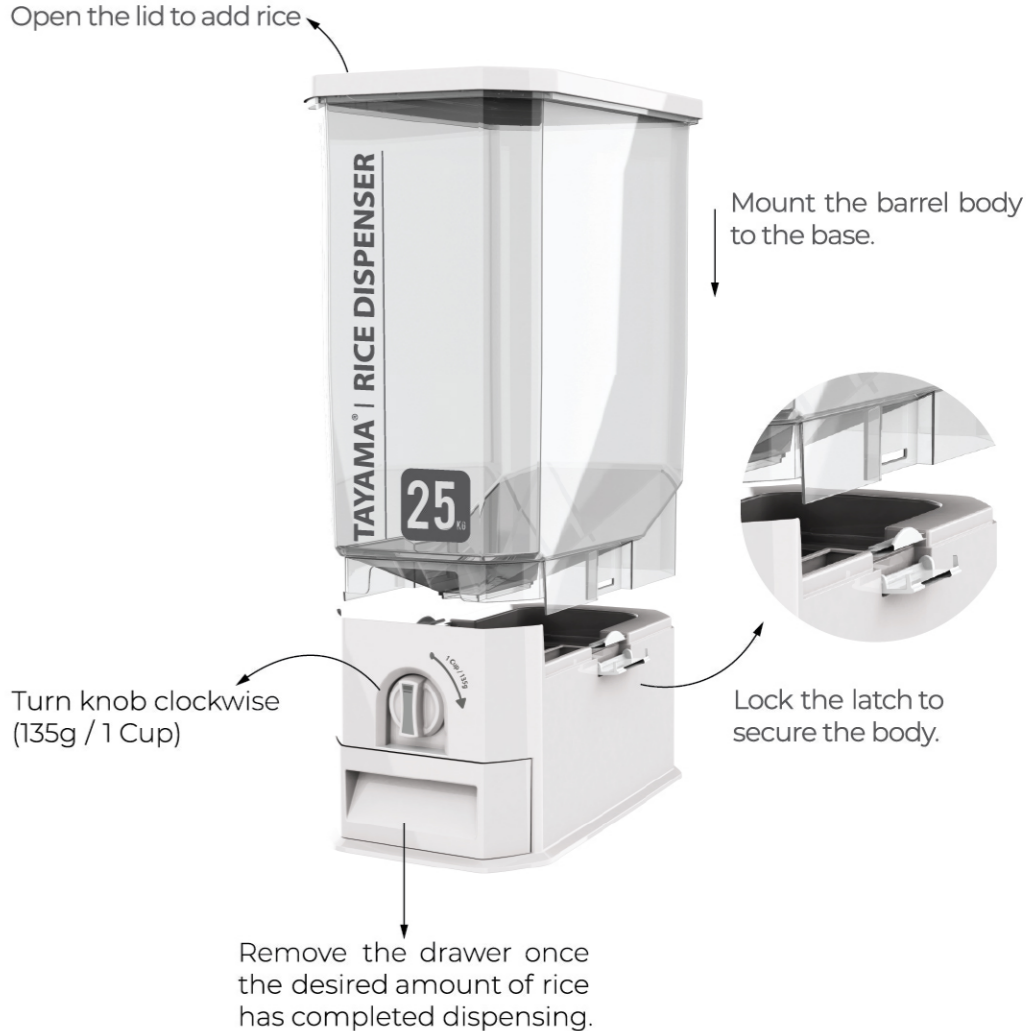
**CAUTION:**  
Never use a damp cloth to clean the interior of the dispenser or collecting drawer. In order to preserve foods, the interior of the dispenser must be kept dry.  
Do not immerse the dispenser or any of its parts in water.  
Do not overfill the dispenser. **The maximum capacity of this dispenser is 55 pounds (25 kg.) of rice.**  
Do not fill the dispenser if the interior is wet. Food will not properly store and preserve if there is any moisture in the storage container.  
Do not turn the dispensing knob more than 5 consecutive times without first collecting the food dispensed into the collecting drawer. The collecting drawer cannot contain more than 5 cups of dry food at a time.

**NOTE:**  
- When turning the dispensing knob, note that there should be 2 to 3 seconds interval time between each 90 degree turn. To ensure every turn will dispense a full volume of rice, gently shake the dispenser to settle the dry food inside.  
- Rice roughly doubles in amount when cooked. 1 cup of uncooked rice is equal to 2 cups of cooked rice.  
- To remove the storage container, flip up both of the locking latches on either side of the base.

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Attach the rice container to the base and lock the latch. Place the lid and drawer in their proper places. Turn the knob 90 degrees to the right to dispense one rice measuring cup (135g) of rice or grains into the collecting drawer. After dispensing, the knob will then automatically return to upright position.



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