# RC Series
# Rice Cooker/Warmer

With a yield of up to 46 cups (276 oz.) of cooked rice, this Avantco RC2316 electric rice cooker / warmer is sure to keep up with the demand in your authentic Mexican restaurant, Asian bistro, or at your on-the-go sushi counter! This rice cooker has separate cooking and keep warm modes with indicator lights for both, so you never have to guess whether your rice is finished cooking or not.

- Inner pot has nonstick coating for easy cleaning
- Separate cooking and keep warm modes
- Includes rice measuring cup
- ETL Sanitation Listed

# RC2316
# 46 Cup Rice Cooker/Warmer

46 Cup Rice Cooker/Warmer 120V

## Description

With a yield of up to 46 cups (276 oz.) of cooked rice, this Avantco RC2316 electric rice cooker / warmer is sure to keep up with the demand in your authentic Mexican restaurant, Asian bistro, or at your on-the-go sushi counter! This rice cooker has separate cooking and keep warm modes with indicator lights for both, so you never have to guess whether your rice is finished cooking or not.

The inner pot that comes with this rice cooker has a nonstick interior coating for easy cleaning with warm water and detergent, but you should refrain from cleaning it with hard chemicals or scraping it with metal utensils as the coating may be damaged and lose its nonstick properties. This unit also comes with a lid for steam retention and a rice measuring cup for simple, accurate filling of the pot, which can hold up to 23 cups (138 oz.) of dry rice.

This rice cooker requires a 120V electrical connection and has an output of 1600W. It comes with a NEMA 5-15P plug. ETL Sanitation Listed.

## Features

- Makes up to 46 cups of cooked rice
- Inner pot has nonstick coating for easy cleaning
- Separate cooking and keep warm modes
- Includes rice measuring cup
- 120V; 1600W; NEMA 5-15P plug
- ETL Sanitation Listed

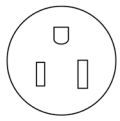
## Technical Data

| | |
|---|---|
| Dimensions | 16 1/2"Diameter x 11 7/16"H |
| Cooked Rice Capacity | 46 Cups |
| Dry Rice Capacity | 23 Raw Cups |
| Wattage | 1600 |
| Voltage | 120 Volts |
| Cord Length | 4.5 ft. |
| Power Type | Electric |

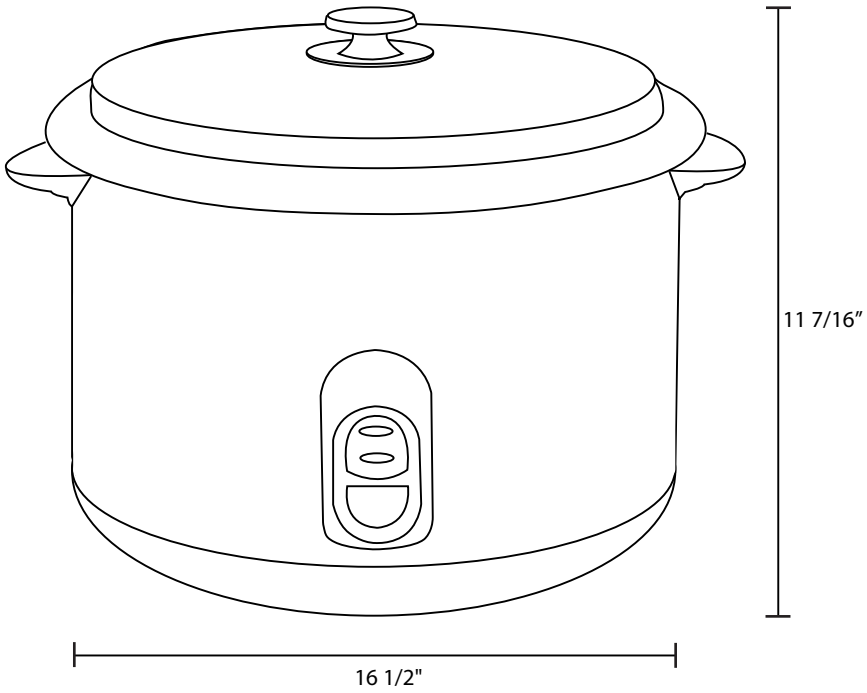


ETL SANITATION LISTED Intertek

# Plan View



NEMA 5-15P



EQUIPMENT AVANTCO

# User Manual

## 23 Cup Rice Cooker

Intertek Intertek

***Model:*** RC2316

05/2015

***Please read and keep these instructions. Indoor use only.***

# User Manual

**Please read and keep these instructions.**
**For indoor use only.**
**When disposing of product, use proper procedures**

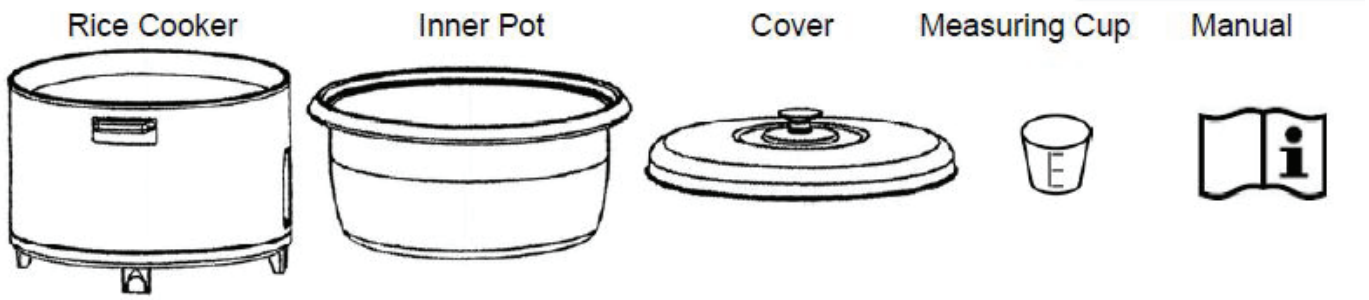
## Specifications

**Model No**..... RC2316
**Power Rating**..... 1600W
**Voltage**..... 120V ~ / 60Hz
**Capacity**..... 23 cups
**Weight**..... 11 lbs.
**Dimensions**..... 16 1/2"D x 11 7/16"H

## Safety Precautions

- Always place the unit on a flat, level surface.
- Only use the unit indoors in ambient temperatures less than 77o Fahrenheit.
- Do not connect or disconnect the power cord with wet hands.
- Do not use if the power cord is damaged.
- Always unplug the unit when not in use.
- Always unplug the unit and allow it to cool completely before cleaning.
- Never fill the inner pot past the 23 cup measurement marking.
- Never place the unit into your refrigerator or freezer.
- NEVER OPERATE COOKER WHILE INNER POT IS EMPTY.

**Before using your rice cooker, please check that you have received the following items:**



# Operation

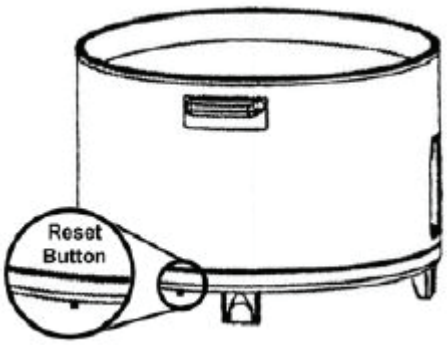
• Plug in the unit, making sure it is located on a flat, level surface and properly grounded.
• Use the included measuring cup to measure out the desired quantity of rice. One cup of rice is considered a single serving.
• Rinse the rice with water several times and drain the excess away. Failure to do this may affect the quality of the cooked rice and cause a buildup of steam in the cooker.
• Put the rice into the inner pot.
• Add water until it reaches the corresponding measurement marking on the pot (i.e. for 4 cups of rice, fill the water up to level 4).
• Make sure that the exterior of the inner pot is dry, and place the inner pot into the rice cooker.
• Cover with lid.
• Switch the unit on, and the “keep warm” function will begin to operate.
• Press the switch again and the “rice cooking” light will turn on, indicating that the rice has begun to cook.
• When the rice has finished cooking, the unit will automatically switch to the “keep warm” function.
• Take the lid off and let the rice rest for 10 minutes to complete the cooking process.
• Stir the rice. It is now ready to eat.
• When finished, turn the switch to OFF, and unplug the unit.

# Additional Warnings

• For best-tasting rice, consume it within 1 hour of cooking.
• The “keep warm” period should not exceed 2 hours.
• Do not switch the unit back to the cooking setting immediately after cooking a batch of rice.
• Always use heat-resistant gloves when removing the lid or the inner pot from the unit as steam may cause injury.
• Certain kinds of rice may cause a buildup of steam within the unit. If this happens, simply lift the lid to allow the steam to escape.
• Do not reheat cooked rice in the rice cooker.
• Do not lift the lid during the “keep warm” period.
• Do not use metal utensils, sharp objects, or abrasive cleaners on the inside of the pot as this may damage the nonstick coating.
• Keep the unit unplugged when not in use, when filling with water /rice, and when being cleaned.
• Never submerge the unit in water.
• Do not allow children to operate this appliance.

**WARNING: Do not use the inner pot for anything other than cooking in the RC2316 rice cooker.**

**NOTE: If your unit overheats and will not operate, simply press the reset button located on the bottom of the unit.**




# Cleaning & Maintenance

- Unit should be cleaned after each use.
- Always unplug the unit and allow it to cool completely before cleaning.
- Do not submerge the unit in water.
- Take particular care to clean the unit if you've cooked salty foods as salt will damage the lining of the unit.
- Do not use any metal tools, scourers, or harsh cleaning chemicals. These will damage the nonstick coating.

# Cleaning Instructions

- Wash the inner pot with warm, soapy water. Rinse and dry thoroughly.
- Detach the inner lid. Soak it briefly, and then wash it with warm, soapy water. Rinse and dry thoroughly.
- Clean exterior surfaces with a damp cloth.

# Limited Warranty

All equipment, which is sold under Avantco trademark and used for commercial purpose is warranted against defects in materials and workmanship. The warranty runs for six months from the date of original installation and is for the benefit of the original purchaser only. All other Warranties, Expressed or Implied, Statutory or Otherwise, including Without Limitation any implied Warranty of Merchantability or Fitness for Purposes are excluded. The Seller shall in no event be liable for direct, indirect or consequential damages in connection with Avantco commercial products.

This warranty is not effective if damage occurs because of accident, carelessness, improper installation, lack of proper set–up, supervision when required or if the equipment is installed or operated in any manner contrary to the installation and operating instructions. Work performed by unauthorized personnel or unauthorized service agencies voids this Warranty.

This warranty does not apply to, and Avantco is not responsible for, any warranty claims made on products sold or used outside of the United States.

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