# RW51TS338SR

## SAMSUNG

### 51-Bottle Capacity Wine Cooler



#### **Signature Features**

#### Large Capacity

Spacious interior holds up to 51 bottles of all your favorite wines, across five shelves.

#### **Dual Temperature Zones**

Store all your favorite red, white or sparkling wines at their optimal temperature with two zones (ranging from 41°F – 64°F).

#### **UV-Protective Triplex Glass**

Triple-paned, UV resistant glass helps protect and preserve your wine's flavor by blocking harmful ultra-violet rays.

#### **High-Efficiency LED Lighting**

Illuminate and showcase your wine collection with overhead LED lighting.

#### Available Color



Fingerprint Resistant Stainless Steel



Large Capacity



**Dual Temperature Zones** 

#### Design

- Large Capacity of 51 Bottles
- Fingerprint Resistant Finish
- Reversible Wide-View Door
- Ice Blue LED Display
- 5 Full Extension Shelves

#### Technology

- Dual Temperature Zones
- Child Lock
- Door Alarm
- UV-Protective Triplex Glass
  - High-Efficiency LED Lighting

#### Performance

- Twin Cooling System<sup>™</sup>
- Surround Airflow
- Cool Tight Door

## **RW51TS338SR** 51-Bottle Capacity Wine Cooler

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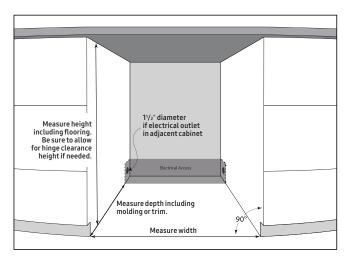
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#### Installation Specifications

- 1. Measure the height, width and depth of the opening, making sure to include baseboards, molding tile, countertop overhang, etc. Check to be sure there is enough room to open the door (consider walls, islands or other obstacles when measuring).
- 2. Refer to illustration below to determine dimensions.
- 3. It is not recommended to install the appliance in a corner or directly beside a wall. The door will need to be opened more than 90° to allow full extension of the shelves. If it is necessary to place the unit next to a wall or in a corner, leave at least 3 <sup>3</sup>/<sub>4</sub>" of space between the wall and the appliance to allow for the door opening.
- 4. Allow 1 ¼<sub>16</sub>" minimum clearance at rear for proper air circulation and electrical connections. Allow ¼s" minimum clearance at each side and top for ease of installation.

The listed depth requirement is assuming that the electrical outlet is located in the adjacent cabinet or flush mounted in the rear wall, not surface mounted inside the enclosure. If the electrical outlet is located inside adjacent cabinet, cut a  $1^{1}/_{2}$ " diameter hole to admit the power cord. If the cabinet wall is metal, the hole edge must be covered with a bushing or grommet.

Please note: The following dimension and cutout information is for planning purposes only. For complete installation details, consult manual packed with product or download manual online at samsung.com.



#### Cooler Capacity: 51 Bottles

- Adjustable Temperature Zone: 41°F-64°F
- 5 Full-Extension Shelves
- High-Efficiency LED Lighting

#### Warranty

One (1) Year Parts and Labor Five (5) Years Parts and Labor on Sealed Refrigeration System Only\* Ten (10) Years Parts and Five (5) Years Labor on Digital Inverter Compressor Only \*Compressor, evaporator, condenser, drier and connecting tubing.

#### **Product Dimensions & Weight**

Dimensions (WxHxD with hinges, handles and doors):  $23\,{}^{13}\!/_{16}$  " x  $34^1\!/_{16}$  " x 26 "

Dimensions (WxHxD without hinges and door):  $23^{13}/_{16}$ " x  $34^{1}/_{16}$ " x  $21^{7}/_{8}$ "

Dimensions (WxHxD with hinges and door, no handle):  $23^{13}/_{16}" \ge 34^{1}/_{16}" \ge 23^{13}/_{16}"$ 

Weight: 143.3 lbs

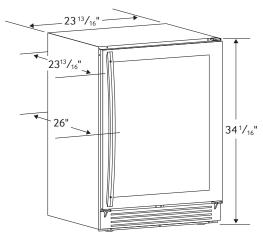
#### Shipping Dimensions & Weight (WxHxD)

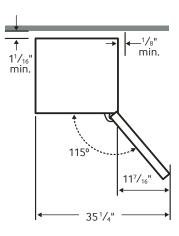
Dimensions: 26<sup>3</sup>/<sub>4</sub>" x 37<sup>3</sup>/<sub>16</sub>" x 28<sup>9</sup>/<sub>16</sub>"

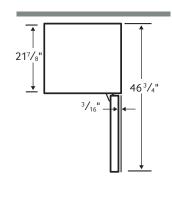
Weight: 157.6 lbs

Color	Model #	UPC Code
Fingerprint Resistant	RW51TS338SR	887276451428
Stainless Steel		

#### Dimensions







Actual color may vary. Design, specifications, and color availability are subject to change without notice. Non-metric weights and measurements are approximate. ©2020 Samsung Electronics America, Inc., 85 Challenger Road, Ridgefield Park, NJ 07660. Tel: 800-SAMSUNG. samsung.com. Samsung is a registered trademark of Samsung Electronics Co., Ltd.