## 98 Bottle/200 Can Dual-Zone Wine & Beverage Center

## **EL-100WBC-TS**

Vinotemp's Dual-Zone Wine & Beverage Center brings an element of class and elegance to any room. This premium wine & beverage cooler will allow you to store your collection in the optimal conditions so that your wine and beverages can be kept at respective temperatures. An easy-to-use digital control panel with LED readout allows you to set the individual cooling zones at two different temperatures to ensure that your wine bottles and beverage cans are maintained properly. This unit features two dual-paned glass doors with recessed handle that separate the wine storage in the upper zone and beverage storage in the lower zone. Outfitted with 7 Ouzo™ gliding wire racks with black lip and 4 tempered glass shelves, this wine & beverage cooler can hold approximately 98 bottles and 200 cans in two separate cooling zones. Frameless cabinet with all-glass technology and dualpaned glass doors give a stylish look to this cooler while providing you with easy access to your favorite wine and beverages. This attractive and modern wine & beverage cooler is designed to be a worthy home for all of your finest collections.



Beverage Compartment



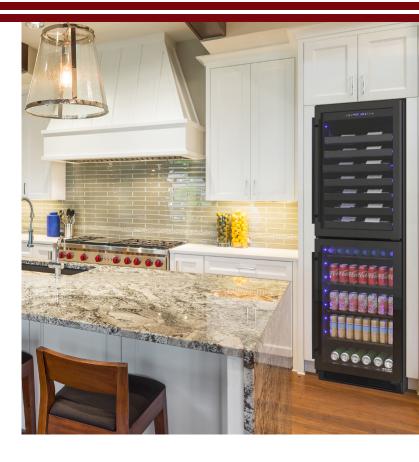
Digital Control Panel



Wine Compartment



Blue LED Side Lights



## Features:

- Capacity: Holds approximately 98 bottles in the top section and 200 cans in the bottom section
- Dual-zone wine & beverage cooler
- Two-Door, Right-Hinge Unit
- Easy-to-use control panel with digital display
- Seven gliding Ouzo™ style wine racks with black wooden lip, a Vinotemp exclusive!\*
- · Four tempered glass shelves
- Frameless black cabinet with seamless, all-glass technology and pole handles
- Front vent for built-in or freestanding installation
- Blue LED interior lights to best view your collection
- · Wine storage on upper zone and beverage storage on lower zone
- Temperature Range:
- Upper Zone (39-65°F) and Lower Zone (39-65°F) Dimensions: 23-15/16"W x 26-3/4"D x 73-7/8"H
- · Net weight: 256 lbs.