

## FREESTANDING Wine Cooler Installation Guide

Are you thinking about purchasing a Vinotemp freestanding cooler? Here are some helpful guidelines, so you know what to expect once you get your cooler home.

- Exercise caution when moving and installing the unit. The cooler is heavy and may require two or more people when moving the unit to prevent strain or injury.
- Ensure that the wine cooler remains in the upright position during transportation.
- Once you have the cooler in the optimal location, it must rest UNPLUGGED for a minimum of 24 hours before use.
- To ensure proper ventilation for your appliance, the front of the unit must be completely unobstructed. Do not place any objects on top of the cooler.
- Choose a well-ventilated area with temperatures that do not exceed 90°F, away from direct sunlight and sources of heat (stove, heater, radiator, etc).
- This unit is intended for indoor use only and must be installed in an area protected from the elements.
- Your cooler will need its own separate, grounded plug that is not controlled by a switch or pull chain. We do not recommend you use an extension cord to power your unit.
- You may need to unlock the control panel when first using your cooler. Instructions on how to unlock the control panel can be found in each cooler's Owner's Manual.
- To protect against electric shock, do not immerse appliance, plug or cord in water or other liquids.
- For indoor, household use only unless otherwise noted. Any other use will void the warranty.
- Please note that these general instructions are provided as a guide and do not take the place of an Owner's Manual. Your appliance will arrive with its own Owner's Manual with more detailed installation instructions.



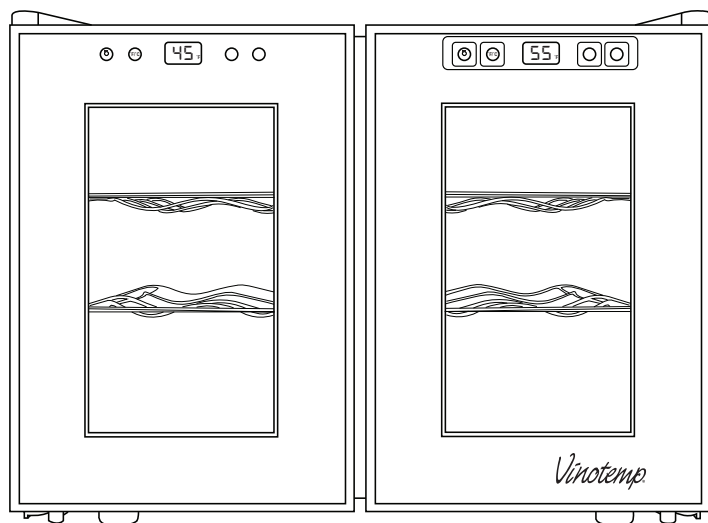
VT-12TSMID-2Z



VT-15 TS



VT-21TSP-2Z



## Basic Guidelines for Proper Freestanding Installation:

- Leave 6 inches of space at the back.
- On both sides, leave 10-12 inches of space to ensure proper air circulation to cool the cooling system.
- There also must be unlimited clearance at the top of the cooler to ensure proper air circulation.

### Example (as shown with VT-12TSMD-2Z):

