

## NC JC-53

# NC ZOKOP JC-53 18-Bottle Compressor Wine Cabinet User Manual

Model: JC-53 | Brand: NC ZOKOP

### IMPORTANT SAFETY INFORMATION

To reduce the risk of fire, electric shock, or injury when using your wine cabinet, follow these basic precautions:

- Read all instructions before using the appliance.
- Do not touch cold surfaces immediately after the unit has been plugged in.
- Ensure proper ventilation around the unit. Do not block any ventilation openings.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Before cleaning or maintenance, always unplug the appliance from the power outlet.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

### PRODUCT OVERVIEW AND FEATURES

The NC ZOKOP JC-53 Wine Cabinet is designed to provide optimal storage conditions for your wine collection. Key features include:

- **Compressor Cooling Technology:** Ensures stable temperature not affected by external heat sources, ideal for long-term aging. Operating temperature range: 41°F - 64°F (5°C - 18°C).
- **Easy-to-Use Digital Touch Screen:** Front-mounted for convenient temperature control and LED display for readability.
- **Soft Indoor LED Lighting:** Energy-saving lights gently illuminate your collection without affecting wine quality or

labels.

- **Capacity:** Holds up to 18 Bordeaux wine bottles, suitable for small to medium collections.
- **Metal Racks:** Durable chrome-plated metal shelves hold bottles securely and allow easy access.
- **Air-Tight Seal:** Ensures constant temperature and humidity for maintaining wine freshness.
- **Low Noise Operation:** Designed for quiet performance.



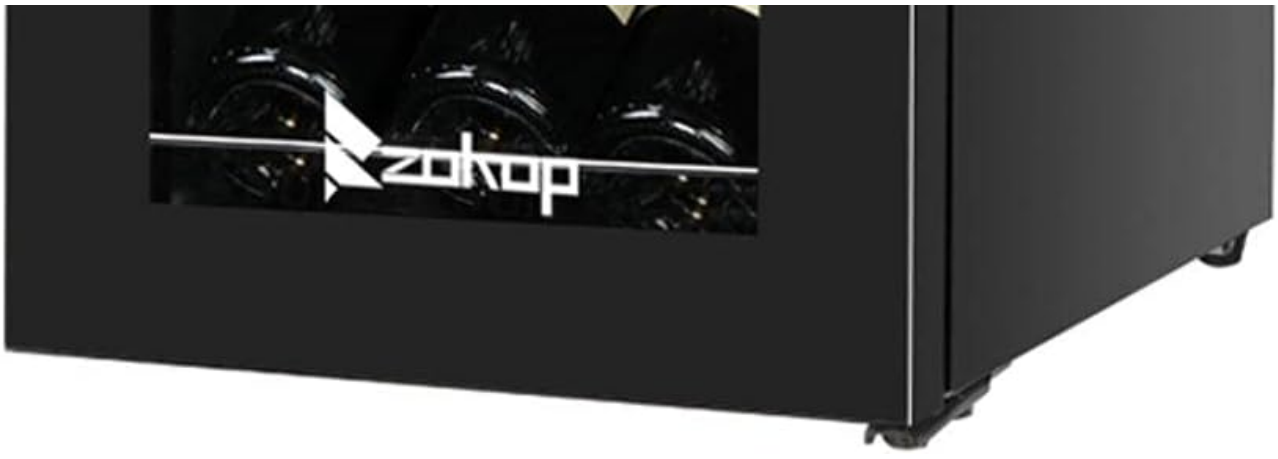


Figure 1: Front angled view of the NC ZOKOP JC-53 18-Bottle Compressor Wine Cabinet, showcasing its sleek black design and visible wine bottles on metal racks.

## Compressor Refrigeration Wine Cooler



Circulation Air System



41°F ~64°F  
Temperature Range



Low Noise



Chrome Plated  
Metal Shelf



LED Soft Light



Smart Touchpad

Figure 2: Diagram illustrating key features of the compressor refrigeration wine cooler, including circulation air system, temperature range, low noise, chrome plated metal shelf, LED soft light, and smart touchpad.

# Each kind of delicacy worth careful treasure

**41°F ~ 64°F** Temperature Adjustment



**41-48°F**

Champagne & Sparkling  
Red Wine

**48-57°F**

White Wine

**57-61°F**

SemiSweet & Sweet  
Red Wine

**41-64°F**

Beers & Sodas

Figure 3: Detailed views highlighting the removable chrome-plated shelves, the soft LED interior lighting, and the air-tight door seal designed to maintain consistent internal conditions.

## SETUP AND INSTALLATION

### Unpacking

1. Remove all packaging materials, including the foam base and adhesive tape.
2. Inspect the wine cabinet for any damage during transit. Report any damage to your retailer immediately.
3. Keep packaging materials until you are satisfied with the product's operation.

### Placement

- Place the wine cabinet on a flat, stable surface strong enough to support the unit when fully loaded.
- Avoid placing the unit in direct sunlight or near heat sources (e.g., oven, radiator, dishwasher).
- Ensure adequate air circulation. Allow at least 4 inches (10 cm) of space at the back and sides, and 8 inches (20 cm) at the top for proper ventilation.
- This appliance is designed for freestanding installation only. Do not recess or build it into a cabinet.



## Leveling

It is important for the wine cabinet to be level to function properly. The unit has adjustable leveling legs. Turn the legs clockwise to raise the unit, or counter-clockwise to lower it.

## Power Connection

- Before plugging in, allow the unit to stand upright for at least 2-4 hours. This allows the refrigerant to settle.
- Connect the wine cabinet to a dedicated, properly grounded 115V / 60Hz AC outlet. Do not use extension cords or adapter plugs.
- The appliance must be properly grounded to reduce the risk of electrical shock.

## OPERATING INSTRUCTIONS

### Control Panel Overview

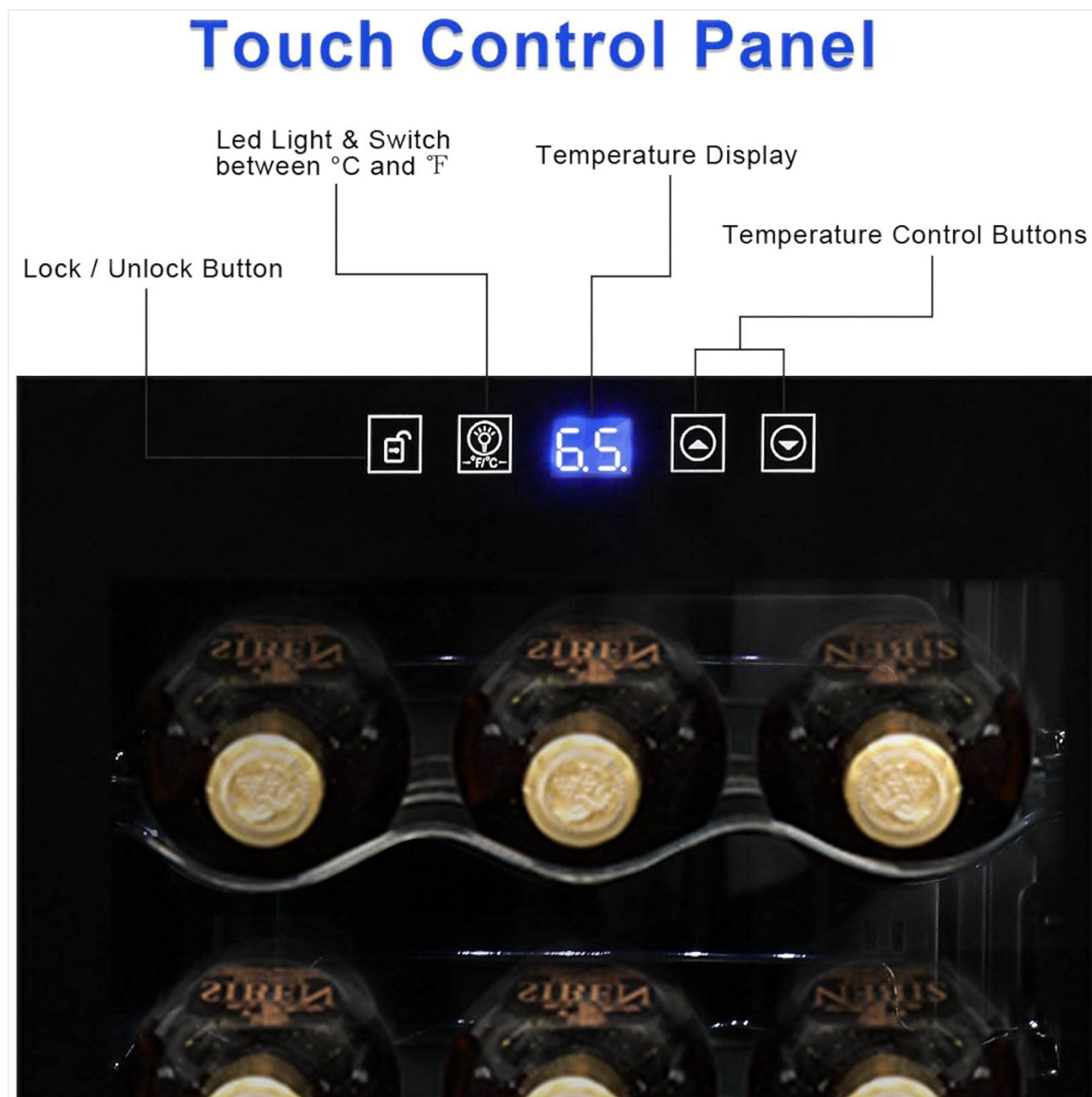


Figure 4: Detailed diagram of the touch control panel, showing the Lock/Unlock button, LED Light & Switch between °C and °F, Temperature Display, and Temperature Control Buttons.

- **Lock/Unlock Button:** Press and hold to lock or unlock the control panel to prevent accidental changes.

- **LED Light & °C/°F Switch:** Press to turn the interior LED light on/off. Press and hold to switch the temperature display between Celsius and Fahrenheit.
- **Temperature Display:** Shows the current set temperature.
- **Temperature Control Buttons (▲ / ▼):** Press to increase or decrease the desired temperature.

## Setting the Temperature

The wine cabinet allows you to set the temperature between 41°F (5°C) and 64°F (18°C). The ideal temperature for long-term wine storage is often considered to be 55°F (13°C).

1. Ensure the control panel is unlocked.
2. Use the ▲ or ▼ buttons to adjust the temperature to your desired setting.
3. The display will flash the set temperature for a few seconds and then return to showing the actual internal temperature.



Figure 5: The wine cooler maintaining a precise temperature range of 41°F to 64°F, crucial for the fermentation process and optimal wine preservation.



## Removable Shelves

Durable chrome plated metal shelf is beautiful and atmospheric

## LED Soft Light

Soft light allows you to see inside without disturbing the wine fermentation



## Air-Tight Seal

Ensure constant temperature & humidity for maintaining the freshness of wine

Figure 6: Guide to recommended temperature adjustments for various beverages, including Champagne & Sparkling Red Wine (41-48°F), White Wine (48-57°F), Semi-Sweet & Sweet Red Wine (57-61°F), and Beers & Sodas (41-64°F).

### Internal Lighting

Press the light button on the control panel to turn the interior LED light on or off. The light is designed to be soft and energy-efficient, allowing you to view your collection without disturbing the wine.

## MAINTENANCE AND CARE

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### Cleaning the Interior

- Always unplug the unit before cleaning.
- Remove all bottles and shelves.
- Wash the interior surfaces with a solution of lukewarm water and baking soda (2 tablespoons of baking soda to 1 quart of water).
- Rinse thoroughly and wipe dry with a clean, soft cloth.
- Clean the shelves with a mild detergent solution and dry them completely before placing them back.

### Cleaning the Exterior

- Wipe the exterior with a soft cloth dampened with mild detergent and water.
- Do not use abrasive cleaners or solvents, as they may damage the finish.
- For the glass door, use a glass cleaner.

### Defrosting

The wine cabinet is designed with an automatic defrost system. Frost will melt and drain into a drip tray at the back of the unit, where it evaporates. No manual defrosting is typically required.

### Power Outage Considerations

Most power failures are corrected within a few hours and should not affect the temperature of your appliance if you minimize the number of times the door is opened. For longer power outages, consider placing dry ice in the upper part of the unit. Use caution when handling dry ice.

### Vacation and Storage

- **Short Vacations:** Leave the wine cabinet operating during vacations of less than three weeks.
- **Long Vacations/Storage:** If the appliance will not be used for several months, remove all items, unplug the power cord, clean the interior thoroughly, and leave the door slightly ajar to prevent odor and mold formation.

## TROUBLESHOOTING GUIDE

Before contacting customer service, please refer to the following table for common issues and their solutions:

Problem	Possible Cause	Solution
Wine cabinet does not operate.	Not plugged in; circuit breaker tripped; power switch off.	Ensure plug is fully inserted; check circuit breaker/fuse box; ensure power switch is on.
Temperature is not cold enough.	Door opened too frequently; door not closed properly; warm items added; poor ventilation; unit in direct sunlight/near heat source.	Minimize door openings; ensure door is sealed; allow new items to cool; ensure proper clearance; relocate unit.
Vibrations.	Unit not level; weak floor.	Adjust leveling legs; ensure floor can support the unit.
Noise.	Normal compressor operation; rattling from loose items.	Compressor noise is normal; ensure bottles/shelves are secure.
Door does not close properly.	Unit not level; gasket dirty/damaged; shelves out of position.	Level the unit; clean/replace gasket; reposition shelves.

## SPECIFICATIONS

Technical specifications for the NC ZOKOP JC-53 Wine Cabinet:

Feature	Detail
Model	JC-53



Feature	Detail
Power Supply	115V / 60Hz
Amperage	1.2A
Capacity	18 Bottles / 1.8 Cu.Ft / 52L
Adjustable Temperature Range	5-18 °C / 41-64 °F
Refrigerant	R600a/21g
Unit Dimensions (L x W x H)	13.58 x 17.72 x 30.31 inches (34.5 x 45 x 77 cm)
Net Weight	43 lbs / 19.5 kg
Certification	ETL Listing
Cooling Method	Compressor
Installation Type	Freestanding

## WARRANTY AND CUSTOMER SUPPORT

For warranty information, please refer to the warranty card included with your product or contact the manufacturer directly. Keep your purchase receipt as proof of purchase.

If you encounter any issues not covered in this manual or require further assistance, please contact NC ZOKOP customer support. Contact details can typically be found on the manufacturer's official website or on the product packaging.

For more information, you may visit the [NC Store on Amazon](#).