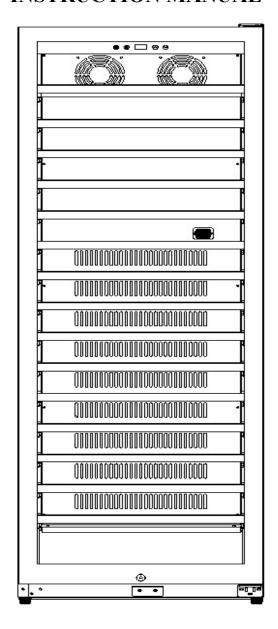
INSTRUCTION MANUAL



MODEL: ZS-A459

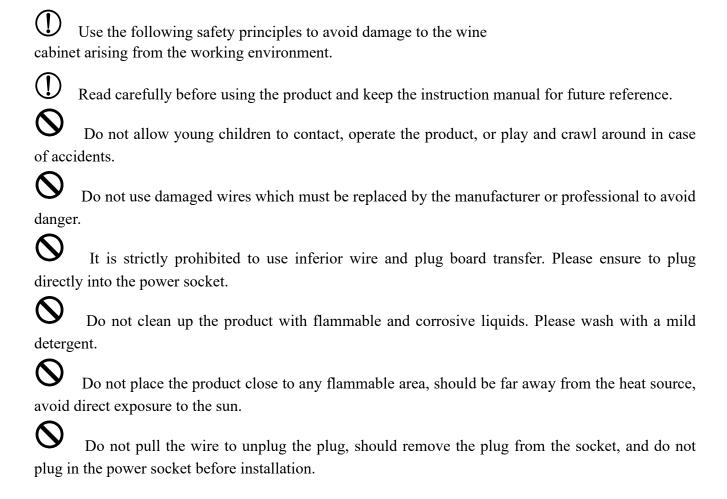
Content

| II. Structure diagram of the wine cabinet |
|---|
| III. Installation and use instructions |
| IV. Operation and temperature settings |
| V. Maintenance |
| VI. Fault handling |

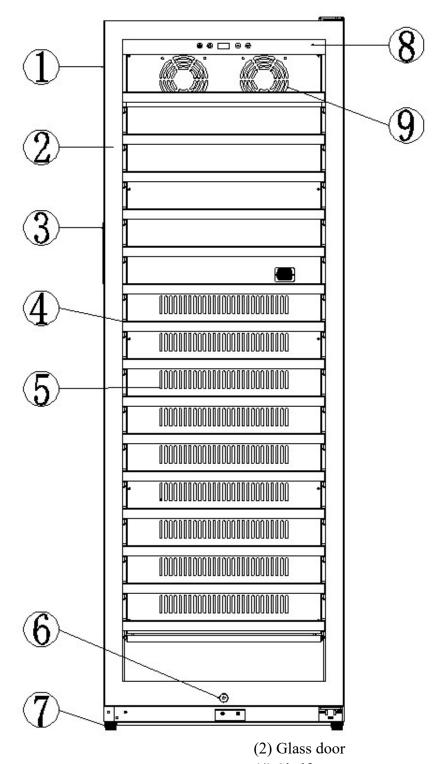
VII. Technical parameters

I. Safety precautions

Safety precautions



Schematic diagram of the wine cabinet structure



- (1) Cabinet
- (3) Handle
- (5) Cold air circulation window in the box
- (7)Adjustable foot
- (9))Refrigeration window inside the box
- (4) Shelf
- (6)Lock
- (8) Control panel

Installation instructions

Note: Put the wine cabinet in the position that you want to install, which position should be:

- 1) Far away from the heat source, good air mobility;
- (2)Not wet;
- (3)On smooth surface;

Product maintenance and maintenance

- 1. After turning off the power, the self-protection of the compressor shall wait 5 minutes before starting the cooling; otherwise, the wine cabinet will not operate.
- 2. If you use the wine cabinet for the first time or reuse it after a long downtime, the temperature you set may not match the temperature displayed in the wine cabinet. After the wine cabinet runs for a period of time, the temperature display will return to normal.

Door lock

Some wine cabinets are equipped with safety locks. The wine cabinets are equipped with protective locks. The keys are placed in the packaging bag of the instruction manual. Take out the key and insert it into the lock hole and turn it to the left to open the cabinet door immediately. Operate the lock door in the opposite direction, take out the key and store it in a safe place.

Several non-fault phenomena

The surface of the wine cabinet is condensed

Condensation is a natural phenomenon. The wine cabinet works in the environment of high temperature and high humidity in summer. When the temperature is lower in the wine cabinet than the exterior environment, the moisture in the air will be condensed on the surface of the shell and the glass door. Dew condensation phenomenon mainly occurs in the door seal, door body surface and other parts. When the relative air temperature is more than 80%, the wine cabinet glass or surface will appear condensed. Hence, take caution to clean condensation with a soft cloth for prolonged longevity. When the temperature is relatively reduced, condensation will not take place. In order to reduce the phenomenon of condensation, please pay attention to the following points when using:

- 1. During rainy season especially in the summer, wipe the glass door surface and other condensation parts frequently.
- 2. Place the wine cabinet in a better ventilated position, which can also reduce the condensation phenomenon.

IMPORTANT:

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 are under supervision and have been instructed on how to use the appliance by a person responsible for their safety. Children have to observed and warned not to play with the appliance.

Correct disposal of this product

This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

The product meets the requirements of the applicable EC directives