

VECYS®

Water Dispenser

OPERATION MANUAL

BYCZT573

Please read this manual
carefully before using this
product. Keep this manual
for future reference

Safety Precautions:

- ⚠ WARNING: Please keep the air circulating around the machine.
- ⚠ WARNING: Do not use any machinery or other method not recommended by the manufacturer to speed up the defrosting process.
- ⚠ WARNING: Do not damage the refrigeration system of the machine.
- ⚠ WARNING: Do not use any electrical appliances in the machine's storage cabinet.
- ⚠ WARNING: Do not store explosives, such as combustion-supporting sprays, in the cabinet of machine.
- ⚠ WARNING: Fill with drinking water only.
- ⚠ WARNING: Do not damage the refrigeration system, which has high-pressure refrigerant inside. Repairs to refrigeration systems should be carried out by professionals.
- ⚠ WARNING: If the power cord is damaged, it must be replaced by the manufacturer and other professionals.

This appliance is intended for household and similar purposes, such as:


- shops, offices, kitchens, family hotels, farms, hotels, motels;
- Foodservice and similar non-retail applications.

CONTENT

Safety Imforamtion	02
Tips Before Using	02
Product Instructions	03
Operating Instructions	04
Troubleshooting	04
Technical Parameters	05
Spare Parts List	06
Installation Instructions	07
Electrical Wire Diagram	08

SAFETY INFORMATION

Your personal and property safety is paramount.

Please read the safety tips and follow them, this is the safety alert symbol , You could be seriously injured if you don't review these safety tips.

Please follow the safety tips to reduce the chance of fire, electric shock and injury to people or things.


NOTE:


- Please do not use or operate the machine when the power cord is damaged
- Please use the correct power outlet and ensure that the power plug is fully inserted into the outlet.
- Please do not cover the power cord with carpets or other flammable objects, and do not immerse the power cord in water.
- The use of extension cords is not recommended as this may cause overheating or fire. If it must be used, please use an extension cable with a wire diameter of not less than 1.5mm.
- Please cut off the power before cleaning or repairing.
- Children use the machine must with the help of a guardian.
- Please do not clean the machine with flammable liquids, which may cause fire or explosion.
- Please do not turn the machine over.
- Reminder: If the machine is moved to another place where the temperature is quite different from the original temperature, please let it stand for more than two hours before power on.

TIPS BEFORE USING

Remove the package

1. Remove all packaging, open the door to check the accessories, if any accessories are missing, please contact customer service; refer to the manual for machine functions and precautions for use.
2. Place the machine in a cool place away from heat sources and radiation, with good ventilation around the machine, place the machine horizontally and ensure that there are at least 16cm gaps on both sides and the back.
3. The location where the machine is placed has a suitable outlet to power on.

 **The water in the machine should be drained and the inside of the machine should be wiped dry when the machine is not going to be used for a long time.**

 **The ice maker is power on.**

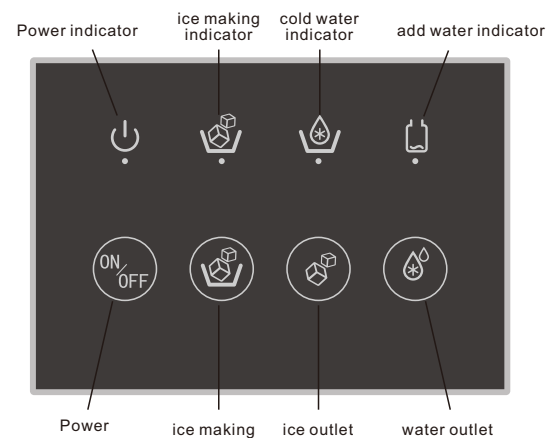
The wrong use a ground wire can have the risk of electric shock • If the power cord is damaged, please contact the customer service.

1. For your safety, the ice maker must use a reliable grounding power supply.

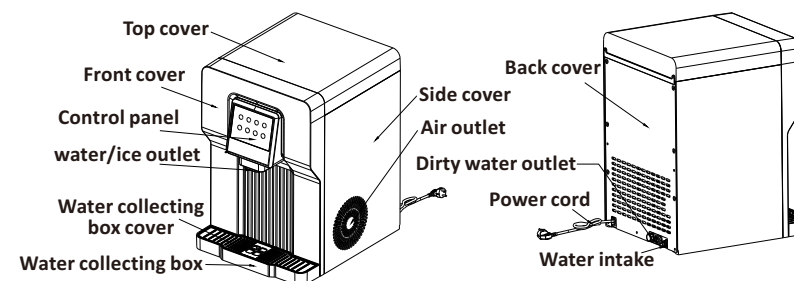
2. Please insert the plug into a reliable wall-mounted or grounded socket. Do not cut or remove the ground wire from the plug under any circumstances.

PRODUCT INTRODUCTION

1. Operation panel introduction



2. Product Introduction



Operating instructions

1. Power-on status:

After the machine is powered on, the buzzer will beep and the power indicator light will keep being on.

2. cold water making:

press the power button shortly, the buzzer will beep and the cold water indicator flashes, and the machine enters the cold water mode. When the water temp meets the required, the cold water indicator is on; if you want to turn off the cooling water function, Press the power button, the indicator is off, that means the cold water function is off.

3.How to get cold water:

Press the cold water button, the buzzer makes a beep, the cold water flows out of the cold water faucet; if you want to turn off the cold water,press the cold water button again, the cold water outlet pump will be turned off;Please note:you can get cold water 60 seconds once,if you want more,you need to start it again.

4.ice making:

Press the ice-making touch, the buzzer will beep once, the ice-making indicator flashes, the ice making function is on,and the ice-making time is about 8 minutes per cycle. When the ice-making indicator is always on, it means the refrigerator is full,ice making is suspended;remove the ice cubes in the box,and the machine restarts the ice-making function; if you need to turn off the ice-making function,press the ice-making touch, the ice-making indicator will go out and the ice-making function will be turned off,at the same time, the cooling water function is restarted, and when the water temperature reaches the required, the cold water indicator light will be on.

5.How to get ice:

Press the get ice button, the buzzer makes a beep, the motor starts to work, and ice cubes automatically come out of the ice outlet. The ice outlet will no longer produce ice.If you want to stop getting ice,Press the get ice button again, the motor will be turned off, and the ice outlet will no longer release ice. The default maximum working time of the ice ejecting motor is 15S.

If the ice does not come out within 5S, press the get ice button shortly to stop it and press the button again after 5 seconds. If the ice didn't come out the third time,stop the machine and make it alone for 5 minutes then do that again.

Troubleshooting




Fault Phenomenon	Fault Cause	Fault Treatment
Power indication light is not on	The power plug is not plugged well or there is no electricity in the socket.	Plug the power plug correctly into the socket and make sure it is connected separately.
The ice making process is normal but no ice is formed	Ambient temperature or water temperature is too high	Move it to a cooler place or make the water temperature lower than 89°F.

The lack water indicator is on, ice making indicator and cooling indicator are off.	There is no enough water in water tank.	Replace a new water bottle, press the ice making button and cooling switch to turn on the function.
The machine is operating but not making ice	The compressor is in start protection or refrigerant leaks	Turn it on and off consecutively or bad contact of the plug will cause the compressor not work , wait 30 minutes and the machine will operate normally. If after over 30 minutes, the ice maker is still not started , please stop using the product and contact your supplier.
Power indicator flashes quickly	Ice making scope default	press " ON/OFF"and to start ice making again after 5 minutes , if the ice maker is still not started , please stop using the product and contact your supplier.

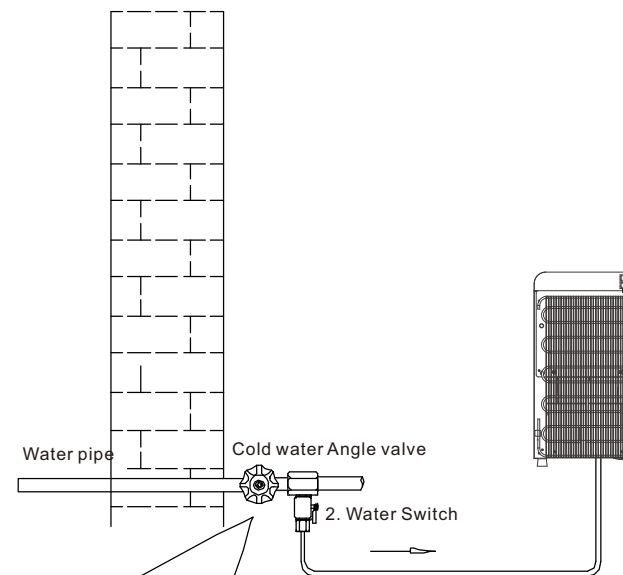
Technical parameters

Product model	BYCZT573	Climate type	ST
Rated power	115V~	Ice making current	3.0A
Rated frequency	60Hz	Ice shape	Pellet
Ice making capacity/ 24hours	17.6LBS/24h	refrigerant	R600a/0.85Oz
Cold water capacity/ hour	≤10°C 67.6oz/h	Product size/ Packing size	12.2*14.76*18.3inch /13.98*15.35*22.83inch
N.W./G.W.	11Kg/12.5Kg	TESTING BASED	water: 77°F ambient: 77°F

Spare Parts List

NO.	Name	Picture	QTY	Remark
1	Integrated valve with 1/4" PT taper pipe		1	
2	1/4 PE pipe		1	
3	PTFE tape		1	

Installation Instructions



Attention

- 1) Cut the pipe, the pipe should be flush.
- 2) Connect the fast connection, must be inserted to the bottom, and with fixed card buckle, in case of leakage.
- 3) When the water pressure is higher than 0.4 Mpa, please install the pressure reducing valve.

Electric wire diagram

