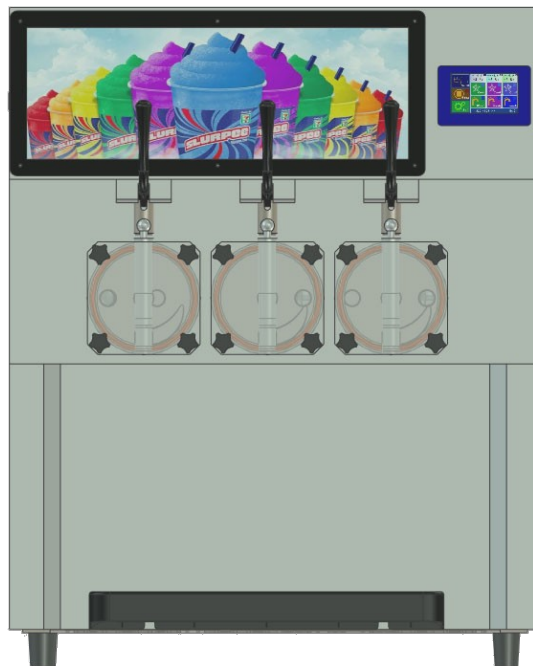
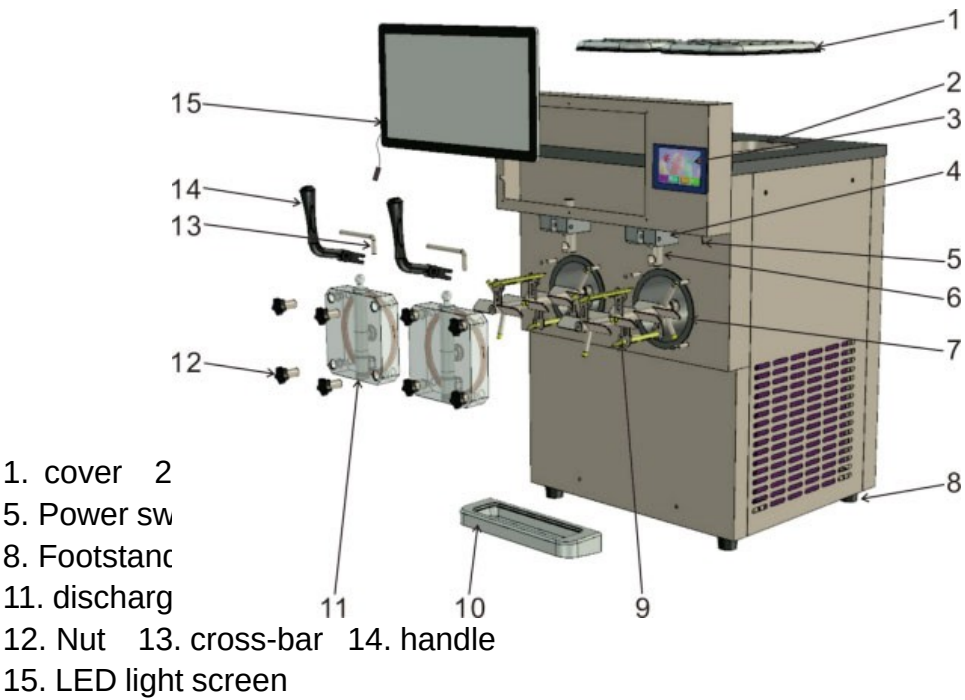


Slush machine manual



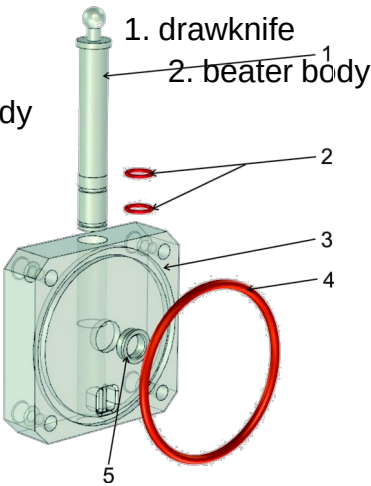
Parameter

Model	Voltage	Power	Refrigerant	Hopper	Cylinder	Production	Dimension	N.W.
ICM-108	110V/220V 50Hz/60Hz	2.2kw	R410A	11Lx3	4Lx3	70-80L/hr	77.5*73.5* 93cm	120kg

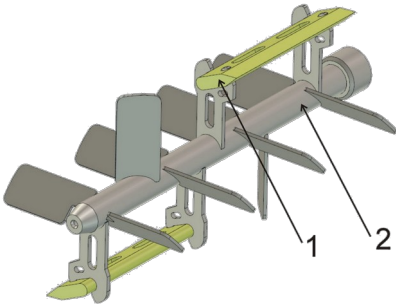


Discharge door assemble

- 1. plunger
- 2. O ring $\phi 24 \times 3.7$
- 3. discharge door body
- 4. O ring $\phi 160 \times 8$
- 5. axle sleeve

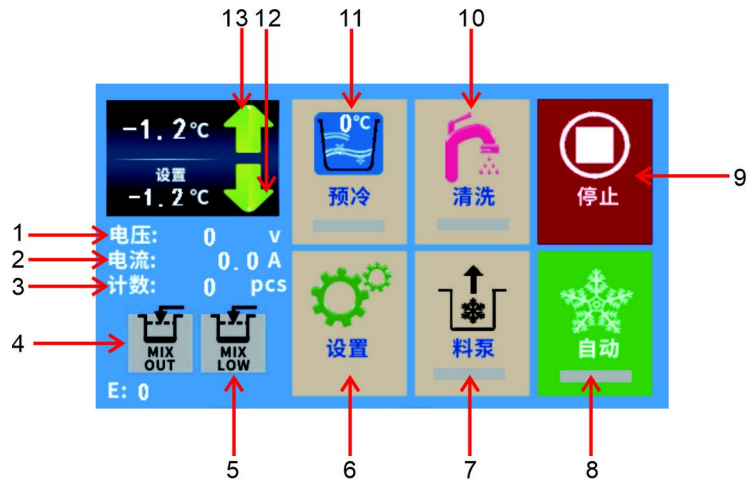


beater assemble



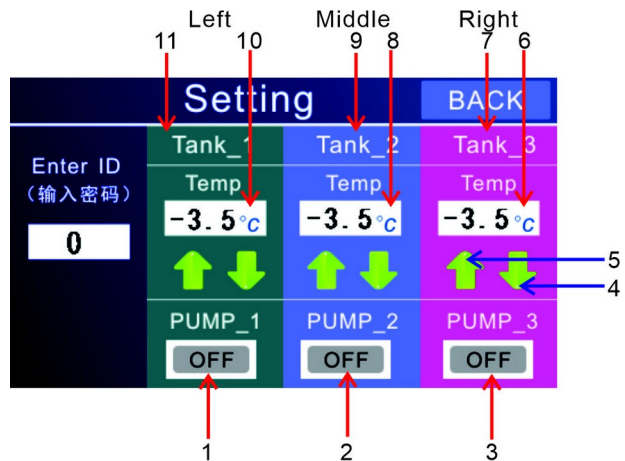
ICM-108 three flavors touch screen

1. Voltage display
2. Current display
3. counter
5. Mix low
6. Set parameter
7. material transfer pump
8. cool key
9. stop key
10. Wash key
11. precooling key
12. temperature reduce
13. temperature increase



Set parameter

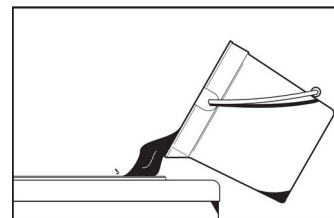
1. left pump
2. Middle pump
3. Right pump
4. Temperature reduce
5. Temperature increase
6. Right Current temperature display
7. Right cylinder
8. Middle cylinder temperature display
9. Middle cylinder
10. Left current temperature display
11. Left cylinder



Notice

When the supply of a certain cylinder is insufficient, you can press the button of this pump. Then the machine's pump will pump the raw material to replenish until it reaches the quantity you require.

This pump button can be activated by pressing it once, and it will be deactivated by pressing it again.



Warning: In the absence of added ingredients,

Before using the machine's cylinder, it must be cleaned and disinfected.

The machine is prohibited from refrigeration operation

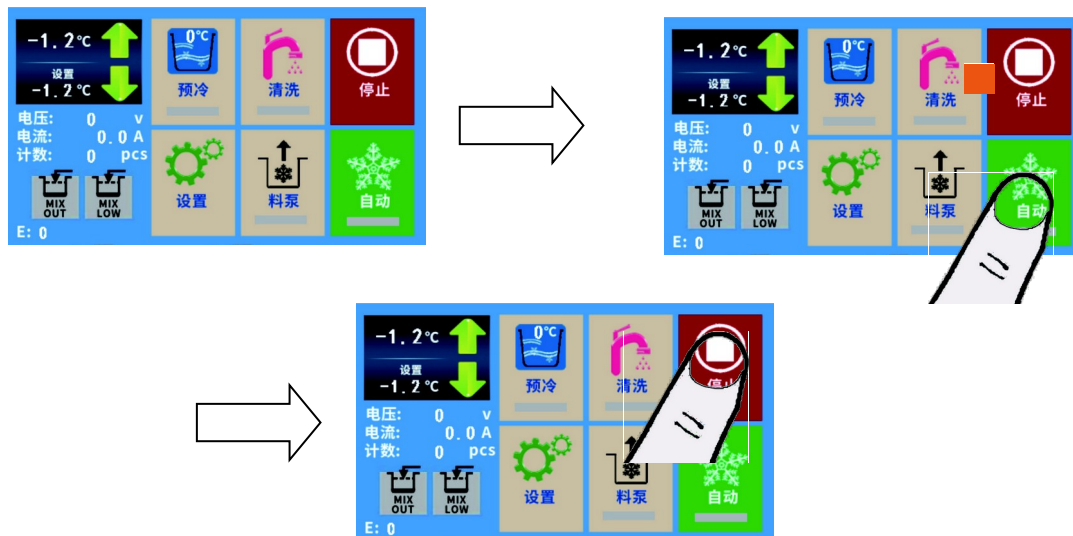
1. Power on

Turn on the switch

2. Cooling operation

Press the key “cool” , the machine begin to cool press the key “stop” machine stop working.

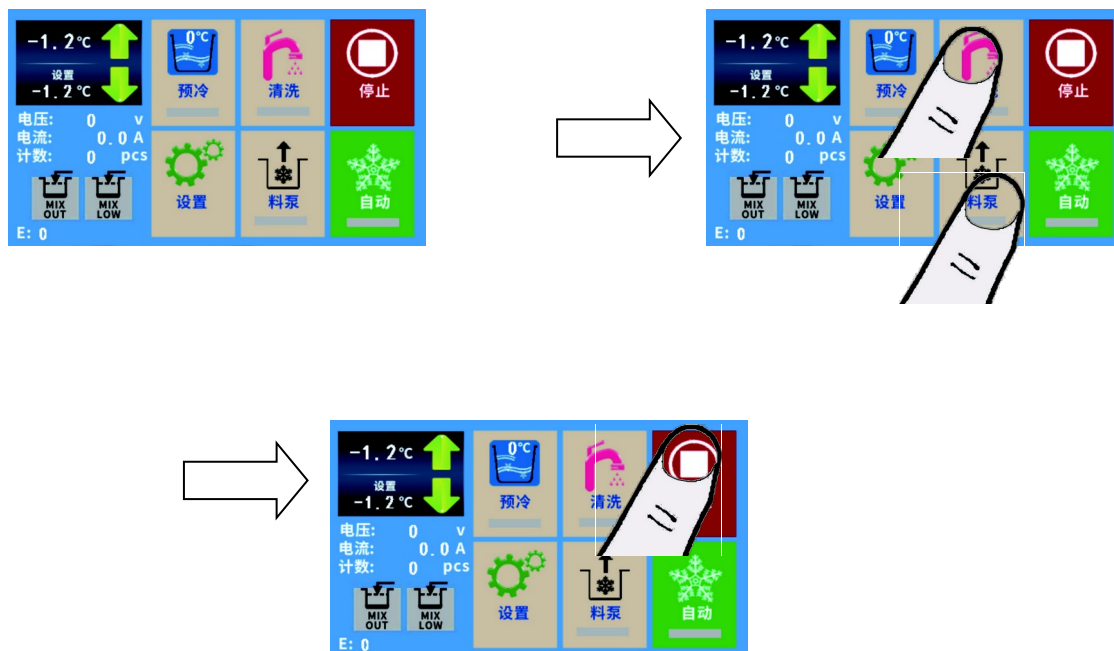
Model: single flavor



3. wash operation

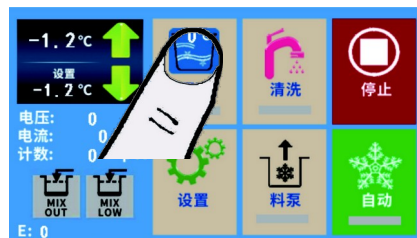
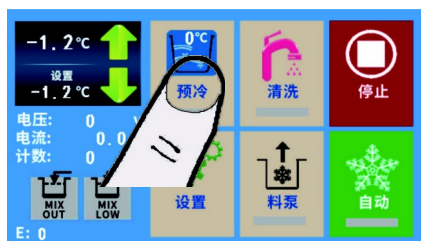
press the key “wash”& “pump” the beater turns stop working

model single flavor



4. Precool operation:

Press the key “precool” if stop working , press the key “precool” again.



Error code

Alarm display if the machine fails. To find and remove, press "6" ER's location.

E5 Missing material alarm	The hopper needs to be replenished
E10 Temperature sensor alarm	The temperature sensor can go offline, be loosely installed, or be damaged. Please reinstall or replace it.
E9 Overload protection alarm	Stop cooling and press the thaw button to soften. Or the proportion of water in the raw material is less, and the proportion of sugar needs to be added.
E2Overpressure protection alarm	The air outlet is blocked, resulting in high system gas pressure. Need to get rid of the vent block.

Note: The capacity of raw materials placed in each side hopper and refrigeration cylinder of the machine is specified as follows: maximum 15 liters and minimum 5 liters.