ICY®

USER MANUAL



CHILL PRO WIFI





Specification

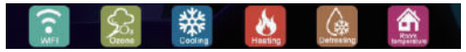
Product size 1950*800*710
Cylinder material acrylic
Skirt material acrylic

Settings

1 HP chiller
Paper core filter system
Colored underwater light
Circulatory system
Ozone disinfection system

Touch Panel Introduction

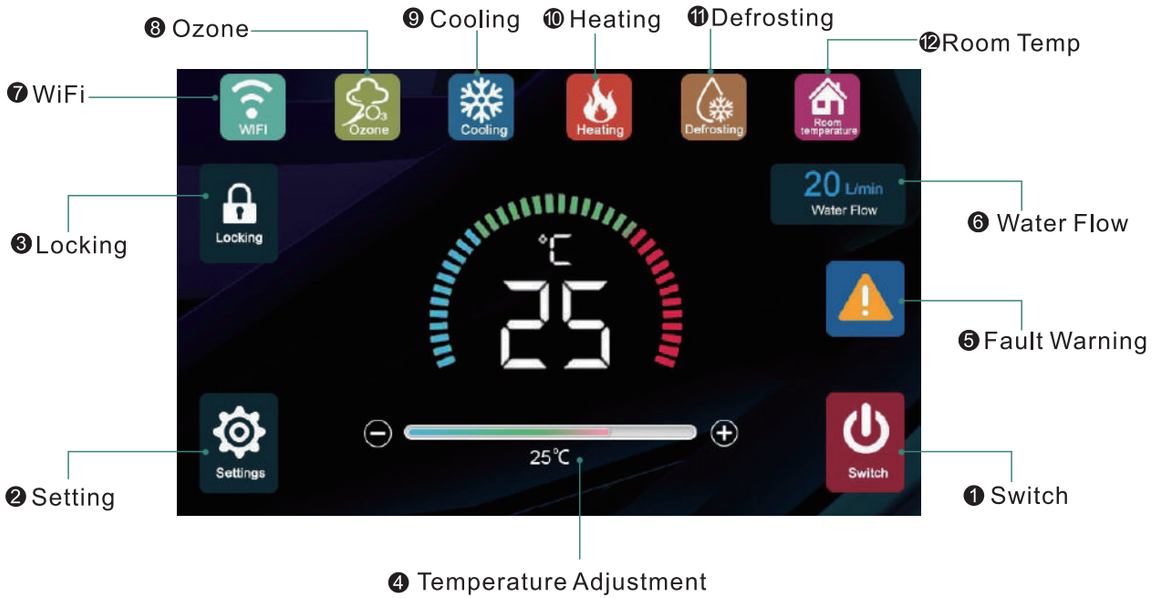
Status Icons



The corresponding icon will only light up when the current function is turned on.

❶ Turn on/off
❷ Press to enter the second screen
❸ Press 3-5s to lock or unlock
❹ Press + or - to set the temp
❺ It will be displayed when there is a failure
❻ Displays the current water flow

Remarks: ❿⓫will only light up for chillers with heating function when heating.



Main Technical Data Sheet

Product Name	Ice bathtub							
Chiller Model No.	Icy® Cold Plunge							
Power Supply	100-127V 60Hz				220-240V 50/60Hz			
Input Power	1150W				1060W			
Compressor Power	945W				900W			
Cooling Capacity	2700W				2450W			
Heating Funcion	3800W Optional							
Cooling Function	Yes							
Refrigerant	R410A							
Water Temperature	3-42°C adjustable							
Ozone Disinfection	Ozone Generator							
Circulation Pump	Buit-in Self-priming System							
Water filter	Installed External							
Remote control	iOS & Android APP,WIFI							
Transport wheels	Yes							
Carry handle	Yes							
Quick Connectors	Yes							
Sizes	195*80*71							
Water Volume& Cooling Time (From 23 to 5°C Based on ambient temperature 28 °C -For your reference.)	50L≤1.5H 100L≤3.1H 200L≥5.2H	50L≤1.9H 100L≤3.5H 200≥5.6H	50L≤0.8H 100L≤1.7H 200L≥3.9H	50L≤1.2H 100L≤2.1H 200L≥4.2H	200L≤2.8H 500L≥6.5H	200L≤3.1H 500L≥6.9H	200L≤2.5H 500L≥4.6H	200L≤2.0H 500L≥4.1H
Main Features	Excellent Design with Low Noise.				Overloading protection.			
	Buit-in Self-priming Circulating Pump.				5-inch TFT color screen			
	Water and Electricity Separating System.				Overheating Protection.			
	Leakage Protection System for Electricity.				Max. Cooling Capacity in Specified Spaces.			
	Buit-in ozone generator, and External water filter.				Suitable For Indoor and Outdoor Cooling and Heating.			
	WIFI Connection, Remote Control by iOS & Android APP.				Excellent value, priced to be as affordable as possible.			
	Easy to Install, including hose pipe with quick connecctors.				Manufactured with the high quality materials and components that can work under 24h x7.			
	Automatic Start-stop and Constant Temperature System.							

