

Fusion of technology breakthrough and award-winning design, comes the **Iguassu Ice**

Tired of ice from your refrigerator that smells and tastes bad?

ChungHo Nais, the global leader in water purification systems,

redefines the industry standard with the **Iguassu Ice**

Simply the **PURE ALTERNATIVE** to odor-free and better tasting ice.

Product Features

Touch Switch interface enables users to dispense the desired temperature of the water (Cold/Hot) and ice at the touch of their fingertips
Power Save Mode intelligently conserves energy for reduced operating costs
Hot water Safety Lock prevents accidental burns
Automatically prevents overheating
Tri-Temp (Hot, Cold, Ambient) with Purified Ice



Elegant Design

1. Luxurious Black and Wine color



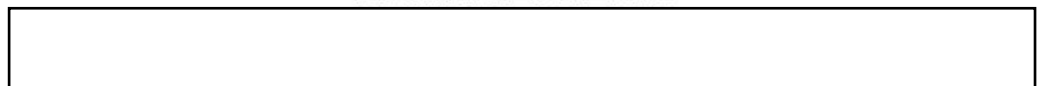
2. Modern streamlined design, highlighting graceful curves



3. Refined Touch-Sensor buttons

Iguassu
Ice

WORLD'S FIRST
R/O Water Purifier with Ice Maker



IGUASSU ICE

Product Name	IGUASSU ICE		
Model Name	CHP-5050S		
Rated Voltage	AC 110V/60Hz, 220V/50Hz, 240V/50Hz, and 220V/60Hz		
External Dimension	14.72W x 17.91D x 56.06 H(in)		
Consumed power	Rated Consumed power	700W (hot water + ice making)	
	Hot water/ Cold Water	500W/170W	
	Ice making/ Harvest	130W/200W	
Storage house	Ambient water	1.85G	
	Hot water/ Cold water	.71G/.53G	
	Ice	4.4lbs.	
Monthly consumed power quantity	57.8 kWh/ month		
Weather Class	N class (90 °F ±1°F)		
Ice making capability (This can differ depending on surrounding temperature)	Surrounding temperature	68°F	86°F
	Required time	12 minutes ±1 minute/ one time ice making	14 minutes ±1 minute/ one time ice making
	Daily ice making quantity (60Hz/ 50Hz)	33 lbs/day(60Hz) 28 lbs/day(50Hz)	22 lbs/day(60Hz) 18 lbs/day(50Hz)
	Daily maximum ice making quantity (60 Hz/50 Hz)	33 lbs/day(60Hz) / 28 lbs/day(50Hz) (when surrounding temperature is 68°F)	
	Ice size	13g ± 1gx12ea/one time ice making (1ea cold water tank submerging)	
Heat radiation type	WIRE CONDENSER TYPE (natural convection)		
Cold water temperature regulation	THERMISTOR		
Hot water temperature regulation	Bimetal(automatic return)		
Overheating prevention system	Bimetal(manual return)		
Safety system	Overheating prevention system, Water level detecting system		
Cold water tank water level adjustment	Capacitance sensor		
Effective water purification quantity	950g		
Refrigerant/ Refrigerant weight	R-134a(85g±1g)		
Product weight	114.5lbs.		
Power cord	1.8m		
IP class	IPX1		