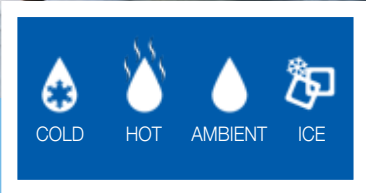


IGUASSU ICE 900



Pure Ice **Always Clean and Pure Ice**

Designed for both Ice-Making & Water-Purifying Functionality
(Patent Application: Korea, China, Japan and the United States)
Pure Ice Production utilizing the Freezing Point Method

Elegant Design **Display of Sophistication and Beauty**

Luxurious Black and Wine colors
Modern streamlined design, highlighted with graceful curves
Refined Touch-sensor buttons
BLUE LED lighting



Technology Breakthrough **Convenient functions designed to aid the customer**

Integrated Ice-Making & Water-Cooling: System realizing a high energy efficiency
Separate Water Delivery: Varying temperatures from a Single Spout
Default Function: Designed to automatically convert to cold water mode when in queue
Hot Water Locking Function with Touch Sensor



Simply pure.™ Simply the best.

888.758.1234

www.chunghousa.com



Specification for IGUASSU ICE 900

Model Name		Super Iguassu Ice	
Type		Tri-Temp POU Cooler w/ built-in Ice Maker	
Dimension		16.9W x 19.4D x 58.7H (inch)	
Rated Voltage		AC 110V/60Hz	
Power Consumption	Rated Consumed Power	720W (Hot Water + Ice Making)	
	Hot/Cold Water	500W / 200W	
	Ice Making	220W	
Storage House	Ambient	4.5 Gal.	
	Hot / Cold	1.4 / 1 Gal.	
	Ice	8.8 lbs.	
Monthly Power Consumption		63.4 kWh/month (Hot + Cold) 84.8 kWh/month (Ice Making+Hot+Cold)	
Ice Making Capability	Room Temperature	68°F (20°C)	86°F (30°C)
	Time	11 min.±1min. / one time ice makng	12 min.±1min. / one time ice making
	Daily Ice Making Quantity	44.1 lbs (20kg) / day	37.5 lbs (17kg) / day
	Ice Size	13g ± 1g x 12ea / one time ice making (1ea cold water tank submerging)	
Heat Radiation Type		Wire Condenser Type	
Cold Water Temp. Regulation		Thermistor	
Hot Water Temp. Regulation		Automatic Bimetal	
Overheating Prevention System		Manual Bimetal	
Safety System		Overheating Prevention System Water Level Detecting System	
Cold Water Tank Water Level Adjustment		Capacitance Sensor	
Refrigerant (Refrigerant Weight)		R-134a (98g ±1g)	
Product Weight		119.7 lbs.	
Power Code		86.6 inch	
IP Class		IPX1	

