

Model: ☐ AC-120X



AC-120X

Product Features

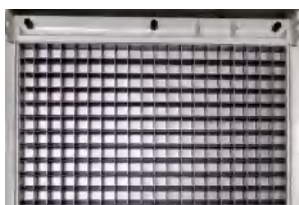
- 1) Flow-type vertical evaporator.evaporation temperature -18°C,ice center temperature -13°C.
- 2) It can still work normally at peak air 43°C.
- 3) Incorporate R290 refrigerant ,which is more efficient and environmentally friendly, lower global warming
- 4) Intelligent controller. auto for making ice, release ice , cleaning and trouble alarm.
- 5) Adopt SS304 and ABS for ice machine. ice bin designed with interior rounded corners for easy cleaning with PE injection molding process makes smooth and beautiful surface , strong and durable.
- 6) Easy cleaning , Pour the cleaning liquid into the water trough. Only 35 minutes to run a cycle .
- 7) Easy for repair and service. Removable air filter,water-trough,distribution tube for fast and efficient cleaning,lower labor cost.
- 8) The main components (First well-known international brands). Unique evaporator design with more efficient and energy-saving.
- 9) Perfect for hotels, restaurants, coffee shops, convenience stores, beverage stores, etc. quickly cooling drinks.

Electric Specification

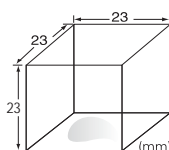
- Rated Voltage: 220V / 50Hz
- Rated Current: 1.5A
- Rated Power: 320W
- Fuse Rating: 10A

Operating Specification

- BTU Per Hour: 1800(Average)/2300(Peak)
- Ambient Temperature Range: 1.7°C-43.3°C
- Water Temperature Range: 3.2°C-32.2°C
- Potable Water Pressure: 138KPA-550KPA
- Refrigerant: R290

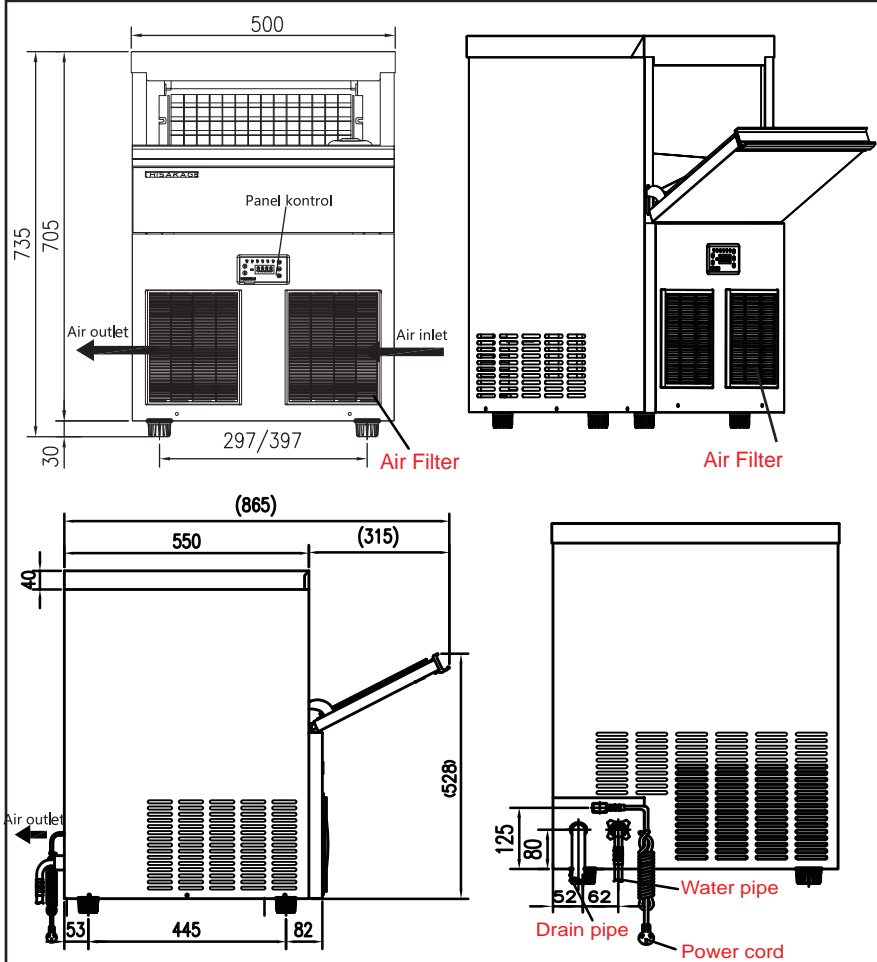


COMMERCIAL WARRANTY		
MACHINE	COMPRESSOR	EVAPORATIVE
2 YEAR	2 YEAR	5 YEAR
PARTS AND LABOR	PARTS	PARTS
	2 YEAR LABOR	



M: Cube
Weight: 11g
Water content: 2%
Dimension: 23*23*23mm





Width 500mm

Depth 580mm

Height 705mm/735mm

Bin Storage 33l bs.
15kg.

705mm Height excludes bin legs
735mm Height includes bin legs

Specifications

Air Cooling	Model	Ice Type	Ice Prpduction 24 Hours (Air/Water)		Power Usage (Kwh/100lbs)	Potable Water (Usage/100lbs)
			21°C Air/10°C Water	32°C Air/21°C Water		
	AC-120X	Cube	121 lbs.	95 lbs.	6.3	59L
			55 kg	43 kg		