



## SM-IM-220 CUBE ICE MACHINE

UNDER-COUNTER TYPE (EXCLUSIVE)

### INNER COMPONENTS



The exterior design of filter net can be easily drawn out and cleaning, the sole technical highlight in this industry.



Special uniform flow structure makes the ice crystal clear

Water pump with the newest design, save space, clean and healthy, excellent heat dissipation

Food Grade tank, healthy and environmental protection and high insulation type, effectively prohibits the growth of the bacteria, ease for life.



Food Grade evaporator easy to take off the ice, high efficiency and energy saving.

The anti-scale sink can effectively reduce the accumulation of the scale

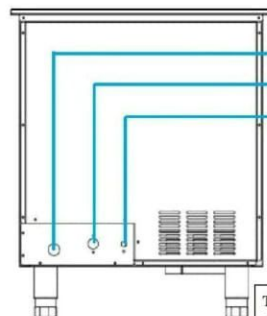
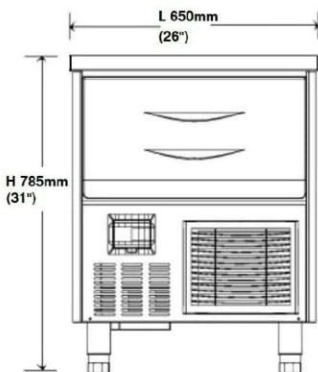
### DESCRIPTION

MODEL	ICE CAPACITY	ICE STORAGE	GROSS WEIGHT	POWER
SM-IM-220	100Kg (220Lb)/24h	25Kg / 55Lb	67Kg / 148Lb	830W

Water supply and drainage series must meet the conditions:

Water temperature (°C)	Water pressure (Mpa)	The water inlet pipe diameter (mm)	Drain pipe diameter (mm)
>0.6	>0.13	>9.5 (3/8")	>15.8 (5/8")
<32	<0.55		Fall/meter>3cm

**Voltage:** 115V/60HZ  
**Current:** 12A  
**Refrigerant:** R404a/9.7oz  
**High-Side Design Pressure:** 406 PSIG  
**Low-Side Design Pressure:** 178 PSIG  
**Harvest Cycle Load:** 12.1A  
**MIN. Water Pressure:** 19 PSIG  
**MAX. Water Pressure:** 80 PSIG  
**Dimension:** L 650\*W 640\*H785mm  
 L 26"W 25.2"H31 inch



- ⓓ Drain
- Ⓦ Water inlet
- ⓔ Power input

The installation of drainage must meet the following rules: ⚠  
 1. Any point in the middle of the drainage pipe shall not be higher than the outfall.  
 2. Any point in the middle of the drain pipe shall not be higher than the previous one.

\*\*\*Specifications subject to change without notice

