



## **Please Note:**

1. Need to connect the drinking water supply as a water source
2. There is at least 5.9 in/15 cm space between the four sides of the machine with the wall
3. Don't make ice maker and power cord near flammable material
4. Extension of the cord is not recommended, may overheat and cause the risk of fire
5. Ice maker use outdoors is also not recommended
6. Don't use any liquid other than water in the unit to make ice
7. Ice maker is equipped with a three-prong plug and a 70" power cord
8. Upon arrival, please leave the unit upright and wait 24 hours before plugging it in. And allow one hour for the refrigerant to settle before plugging the unit for initial use
9. Keep the ice maker from direct sunlight and other sources of heat (i.e. Stove, radiator)
10. The water pressure has to be 14.5-58psi. If the water pressure is above or below this range, a changeover valve is required to lower or raise the water pressure
11. Since the ice in the inner tank will melt, the drain pipe needs to be connected before using. The outlet of the drainage pipe should be lower than the outlet of the ice maker
12. The surrounding environmental temperature will influence the time of ice making
13. The wastewater inside the ice machine is discharged by gravity through the drainage port