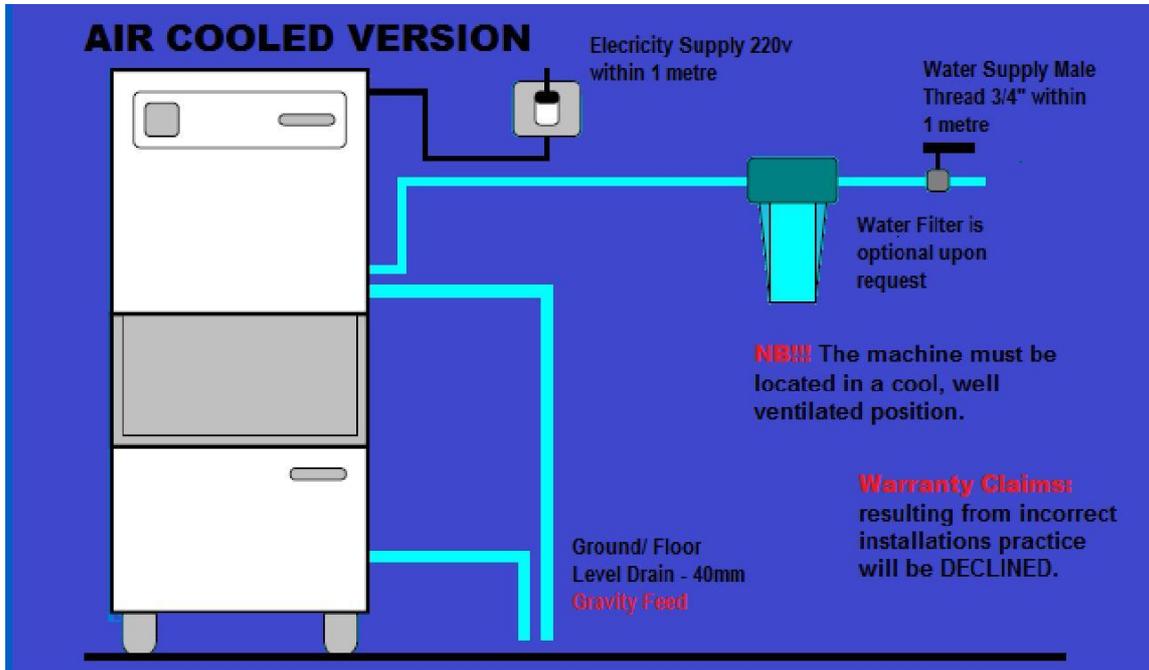


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1)



❖ Unbox the ice machine.

❖ Visually inspect the exterior of the machine to ensure no damage was incurred during transit.

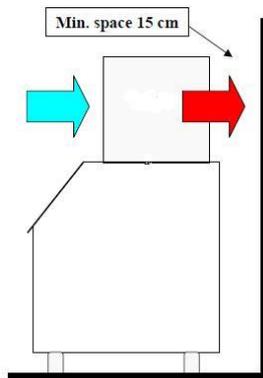
❖ Remove the side panels and top panel by unscrewing the screws.

3)



❖ Remove the inlet and drain pipes.

5)



❖ Check for the correct ambient conditions:

- Min. ambient temperature 10°C
- Max. ambient temperature 40°C

❖ Adequate space must be left for proper water and electrical connections on the back of the machine. There must be a minimum clearance of 15 cm on both sides for the best routing of air.

2)



❖ Unscrew the units frame from the wooden base.

4)



❖ Replace the side panels and top panel, ensuring to replace all screws.

6)



❖ Check the data plate of the machine located on the rear panel for correct voltage as well as for the proper wiring/fuse size.

❖ All machines require a solid earth wire.

7)



- ❖ Level the unit in both directions, front to rear and right to left using the adjustable feet on the storage bin.

9)



- ❖ Connect the water inlet hose provided with the ice machine to the water inlet valve situated on the back of the machine and connect the other end of the inlet hose to the water supply (3/4" male tread tap).
 - Min. water pressure 1 bar
 - Max. water pressure 5 bar
 - Min. water temperature 5°C (Must be connected to cold water tap)
 - Max. water temperature 35°C

11)



- ❖ Turn on the tap on.

8)



- ❖ Install an adequate electrical plug according to the local standards and regulations.

10)



- ❖ Connect the water drain flexible hose supplied with the machine to the water drain fitting situated on the back of the machine using the clamp.
NB!!!! Make sure the clamp is properly secured, in order to prevent leaking.
- ❖ The other end of the flexible drain hose to go to **floor point** drain.
Machine must be at least 15 cm higher than the drain point.

12)



- ❖ Switch the power on.