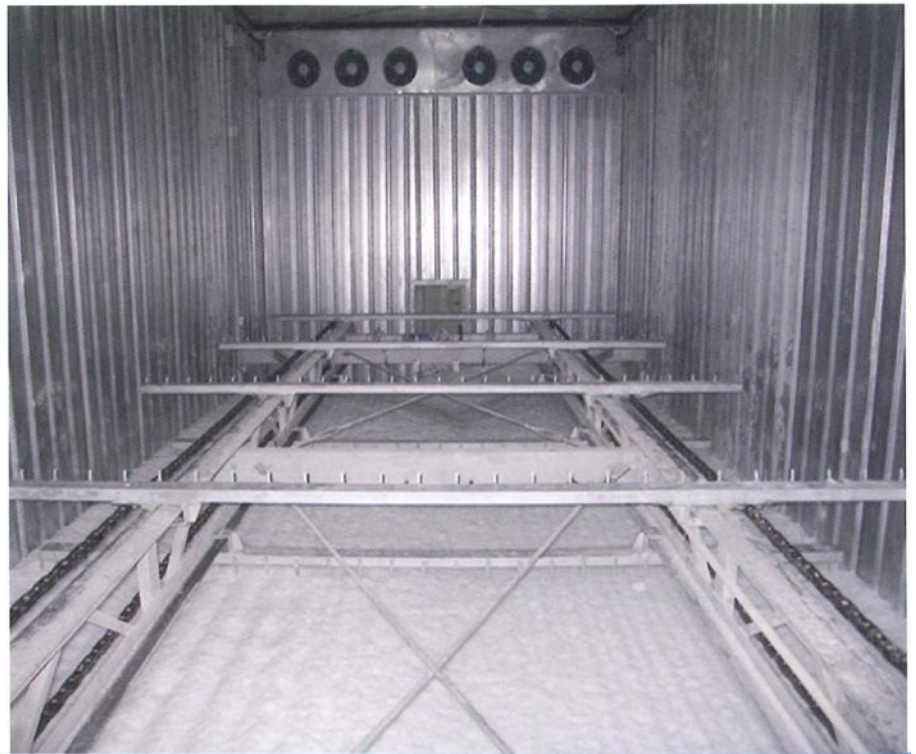


Automatic ice storage features

- Galvanized steel frame and stainless steel frame for your option inside, without corrosion and rust for long term using.
- Adjustable ice storing capacity
- Automatic ice sensing device to avoid the ice raker immersed by the ice.
- Lubricant FAD and USDA can safely contact with food.
- The wall and the top inside is made up of steel frame.
- Automatic ice storage is durable, safe, reliable and simple to maintain.
- Stable and energy saving refrigeration system
- 5 series of automatic ice storage for your option.



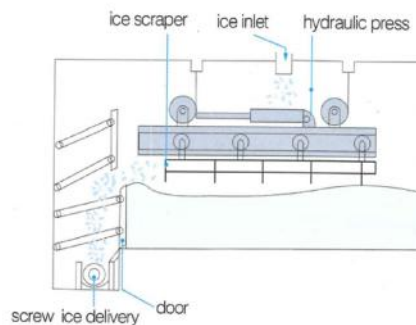
① Rake method automatic ice storage bin

The ice storage bin is equipped with specially-designed double thermal layers, which make the cold air in it cycle freely, even though it is filled with tube ice. The ice storage bin is also fixed with air-cooling equipment, which keeps the temperature in it -8°C or so. In this way, the tube ice can remain dry and not easy to clot so that it can be guaranteed that no problems will appear when tube ice is delivered by screw delivery or pneumatic delivery equipment.

The rake method movable ice storage is optimal for storing middle and large quantity of ice (20 Ton to 100 Ton) for a short time (3 to 15 days). As all operations are automatically controlled, it is extremely easy for operating.

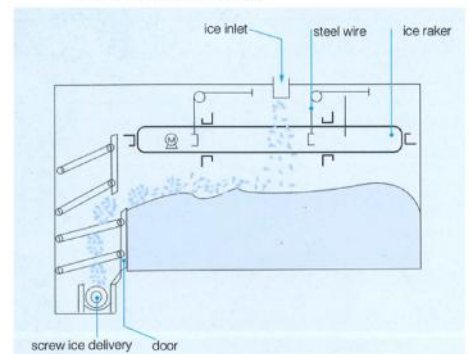
② Hydraulic automatic ice storage bin

The hydraulic automatic ice storage is optimal for storing a large quantity of ice (100 to 200t) for a long time (10 to 60 days), with absolutely no need for concern that melted ice will freeze on floor. And the ice raking level is plain and even. The nonstandard ice storage can be designed according to customer requirements.



③ Containerized automatic ice storage bin

- Galvanized steel frame and stainless steel frame for your option inside, without corrosion and rust for long term using.
- Automatic ice sensing device to avoid the ice raker immersed by the ice.
- Lubricant FAD and USDA can safely contact with food.
- The wall and the top inside is made up of steel frame.
- SNOWKEY automatic ice storage is durable, safe, reliable and simple to maintain.
- Adjustable ice storing capacity
- Convenient to move, especially fit for construction site and outdoor food processing.



Technical parameter of automatic ice storage bin

Model	AIS40	AIS50	AIS75	AIS100	AIS120	AIS150
Ice storage capacity (ton)	40	50	75	100	120	150
L × W × H Length, width, height (mm)	11867 × 4876 × 3200	11867 × 4836 × 3600	11867 × 4876 × 4500	14675 × 4876 × 4600	14675 × 4876 × 5300	14675 × 4876 × 6200

Power supply requirement: Full electric system complying with the general international standard

Balance detection, delivery screw ice full detection, ice storage full detection and other protection devices are arranged inside the ice storage.