

## Focusun Containerized block ice machine

Thanks to years' application in modular designing, all Focusun block ice machines can be installed in the ISO container so that it is easy and convenient to transport, install and move. And the whole set can work if there are proper place, water source and power supply even without any pipe line connection. This equipment can form a moving ice-making station installed on a truck.



## Why containerized?



Generally, working conditions are crucial for maintaining the stability and performance of an ice machine. Being containerized, the ice machine can work in a relatively isolated environment, where the ambient temperature can be controlled at 20°C-25°C. And all this facilitate the ice making process.

The whole container has been specially treated and reinforced. It is also a perfect protection from the physical impact to the machine, and keeps the dust outside.



Both the brine refrigerating block ice machine and the direct refrigerating block ice machine are required to be fixed onto the plant ground. And it will become a trouble when you need to move the machine elsewhere, but that will never happen to a containerized one.

## What for you:

Focusun offers the containerized ice blockers in both 20'HQ model and 40'HQ model.

- **Max capacity of 20'HQ models: 5Ton/day**
- **Max capacity of 40'HQ models: 12.5Ton/day**