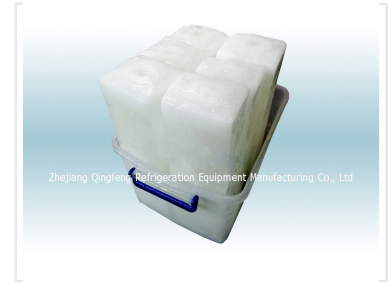


Ice Block Production Machine

This ice block machine produces large, uniform ice blocks for various cooling applications. The machine is designed for efficient ice production, yielding clear, solid ice blocks.



Overview

High-Efficiency Ice Block Production

This modern ice block machine is engineered for high-efficiency food industry applications, streamlining the ice production process. Unlike traditional systems, it eliminates the need for brine tanks and salt water, utilizing specialized aluminum plates to form ice blocks directly. The automated design allows finished ice blocks to drop directly onto a handcart, ensuring convenient transport without manual handling or crane assistance.

Operational Details

Installation Requirements

- Pre-installed and factory-tested prior to delivery
- Requires connection to water supply
- Requires connection to power source

Logistics

Packaging Method	Air bubble film (inner), Wooden box (outer)
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Design Features

Design Advantages

No Brine Tank Needed • No Salt Water Required • Direct Aluminum Plate Cooling • Automated Unloading • Easy Transport