

Commercial Ice Block Production Machine

This industrial ice block machine is designed for efficient and large-scale ice production. It features a robust refrigeration system, a control panel for automated operation, and a multi-mold system for producing multiple ice blocks simultaneously.



Product Overview

High-Efficiency Ice Block Production

This modern ice block production system is engineered specifically for the food industry, focusing on high-efficiency output and operational convenience. Unlike traditional systems, it eliminates the need for brine tanks and salt water, utilizing specialized aluminum plates for direct ice formation. The design includes an automated drop-down mechanism to a handcart, significantly reducing labor requirements by removing the need for manual handling or crane systems.

Operational Details

Installation Requirements

- Pre-installed and factory-tested system
- Water pipe connection required
- Power supply connection required
- Ready for immediate operation upon delivery

Key Operational Benefits

No Brine Tank Needed • No Salt Water Required • Automated Drop-down System • Direct Aluminum Plate Molding

Logistics and Packaging

Packaging Details

Air bubble film inner layer, Wooden box outer packaging