



November 18th, 2021

Released IM-220AWA/AA-Z ice machine with automatic cleaning function in China.

~Meeting Food Safety and Sanitation Needs

HOSHIZAKI SHANGHAI CO., LTD. (hereinafter referred to as "Hoshizaki Shanghai"), a Group Company in China, started sales of the ice machine [IM-220AWA/AA-Z] with an automatic washing function in October 2021 to meet the growing demand for food safety and hygiene in China.

In recent years, the food service industry in China has become increasingly aware of food safety and hygiene, and due to the impact of the COVID-19 since last year, demand for products that meet food safety and hygiene requirements is expected to increase. Starting with the IM-220AWA/AA-Z, the company will expand its lineup of products with an automatic cleaning function, and provide sales and services to general restaurants, tea chain stores, coffee chain stores, bars and other beverage outlets to accurately meet the needs of the Chinese food service industry.

■ Main Features

1. Chemical cleaning by customers themselves

In the past, our products required disassembly and cleaning by professional service staff to clean the water path with chemicals, but with this product, customers can clean the water path with chemicals themselves. This new product allows customers to clean the water path inside the ice maker themselves. By cleaning the water path frequently, it is possible to keep the water path in the ice maker in good condition for a long time.

※ Washable ice making mechanism range:

All water paths where ice making water circulates, including the ice making water tank, the water path in the water dish, the inner surface of the ice making chamber, inside the pump motor casing, and inside the hose

2. Chemical cleaning with simple operation

Chemical cleaning by customers is completed by the following procedure.



Pour in the liquid solution
in the cabinet



Press the start button



Without removing the front panel, chemicals can be poured in from the dedicated feed port on the front of the machine using the attached funnel. The funnel is translucent, so you can see the level of the liquid while pouring, preventing the liquid from overflowing.

3. Reduction of working time by automatic return

After the washing start, the machine automatically performs the washing and rinsing processes, and automatically returns to ice making operation after the washing is completed.

For example, it is possible to start chemical washing at the end of business day and leave the office without seeing the washing completed. The system will return to ice making operation after washing and rinsing under automatic control, so that ice will be stored in the stocker at the start of the next business day.

Product Specifications

Model	IM-220AWA/AA-Z
Power (button on TV, etc.)	Single phase 220V 50Hz
Ice making capacity per day	195kg (AT 10°C, WT 10°C)
Ice storage capacity	Depends on Bin volume
Electricity consumption	785W/930W
External dimensions	560mm(W) x 633mm(D) x 775mm(H)



[Release Date]

October 2021

Hoshizaki Shanghai was established in China in August 2004. With 10 offices in China, the company mainly sells and provides maintenance services for ice machines, commercial refrigerators, and beer dispensers.

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