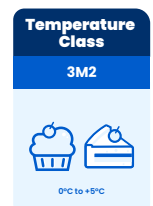




BONVUE SUSHI DISPLAYS

SSD RANGE

SSD090-2XB SSD120-2XB



Key Features



Preserves Sushi Freshness

Static cooling system maintains 0–5 °C without drying airflow — perfect for delicate ingredients.



Premium Visual Appeal

6 mm tempered glass with sleek black aluminium framing provides a clean, modern presentation.



Energy-Efficient Design

Low-consumption static refrigeration keeps running costs down without compromising performance.



Easy Cleaning & Maintenance

Removable shelf, pipe, and dust filter simplify end-of-day cleaning and condenser care.

Product Design Overview

The Bonvue SSD Range offers a refined balance of function and presentation, specifically designed for sushi trains, Japanese restaurants, and premium food display environments. Using static cooling, these cabinets maintain a consistent 0–5 °C temperature without the drying airflow of fan systems — preserving the delicate texture and moisture of sushi, sashimi, and fresh seafood.

Each unit features a stylish 6 mm tempered glass body with a black aluminium frame for maximum visibility and hygiene. Its space-efficient design fits comfortably on standard service counters, while the washable pipe and shelf system make cleaning quick and effortless. Engineered for performance and presentation, the SSD Range brings Bonvue's signature quality to the art of sushi display.

FEATURES

Hygienic Static Cooling

Maintains stable, humidity-balanced temperature for product freshness.

Compact Footprint

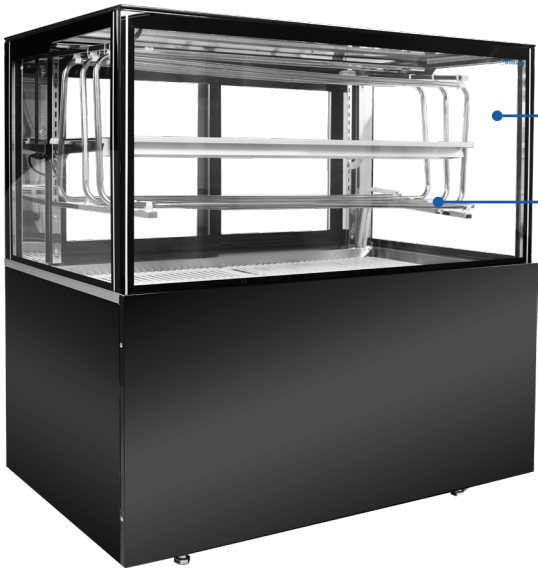
Ideal for counters, food courts, and buffet stations.

Removable Dust Filter

Simplifies condenser maintenance and extends equipment life.

Eco-Friendly Refrigeration

Uses efficient, low-consumption static cooling technology.



Tempered Glass Panels

Durable, crystal-clear visibility on all sides.



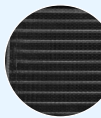
Washable Pipe & Shelf

Easy access, quick cleaning.



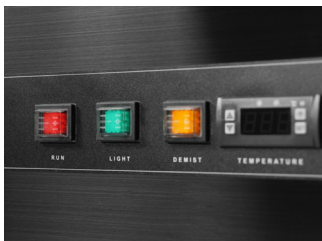
LED Interior Lighting

Enhances product visibility without affecting temperature.



Removable Dust Filter

Easy condenser maintenance and airflow efficiency.



Code	Gross Capacity (L)	Dimensions (W x D x H mm)	Weight (kg)	Temperature Range (°C)	Ambient/ RH%	Power (W/A)
SSD090-2XB	289	900x700x1200	199	0 to +5	25/60	600/10
SSD120-2XB	392	1200x700x1200	255	0 to +5	25/60	626/10

To ensure we continuously offer the best possible products, we reserve the right to modify specifications without any obligation for equipment previously or subsequently sold.