

DISPLAY CABINETS

Three-tier commercial display warming cabinet

Model ZS-SCSY

Technical Specifications & Product Selection

**30-90°C**

Temperature range (°C)

Intelligent Temperature Control

Temperature control mode

Product code: EXC-1787019199533933

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Display and temperature zones

Warming, refrigeration and dual-temperature cabinets have different functions. Read each stated temperature zone, usable volume, shelf/display arrangement and supply separately; ambient conditions and adjacent display items are not additional product ratings.

Start with the complete specifications on page 3. Review the actual configuration and supported options, then compare the product with the intended application.



CORE PRODUCT DATA

Technical specifications

Three-tier commercial display warming cabinet / Model ZS-SCSY

Specification	Product data
Model	ZS-SCSY
Light configuration	Top LED strip
Temperature range (°C)	30-90°C
Product color	Black curved side frame stainless steel top plate
Cabinet material	Stainless steel top plate transparent side glass
Insulation temperature range (°C)	30-90°C
Heating mode	PTC hot air circulation, heating pipe or gas scheme confirmed by order
Number of display layers	3 layer display tray
Glass type	Transparent side glass
Temperature control mode	Intelligent Temperature Control
Does it support customization?	Support cabinet type and heating scheme customization



DISPLAY CABINETS

Structure & configuration

Component / configuration	Function / scope
Top Cover Assembly	The upper cover forms the top enclosure above the heated food display and its lighting.
Front Glass Panel	The transparent front panel encloses the food display while keeping the contents visible.
Right Side Frame Assembly	The frame on the cabinet right supports the side glazing and the ends of the display shelves.
Left Side Frame Assembly	The frame on the cabinet left holds the side glazing around the food display area.
Upper Display Shelf	The perforated upper shelf supports food at the highest level of the display arrangement.
Middle Display Shelf	The middle shelf provides a separate food display level between the upper and lower trays.
Lower Display Shelf	The lower shelf adds a food display level above the cabinet base and ventilation section.



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Application & product selection



Hotel Breakfast Area; Bakery Service Desk; Convenience Counter; Coffee Shop Counter.

Selection input	Review together
Displayed goods	Actual warming or chilled display requirement and stated temperature zones.
Cabinet version	Specified doors, shelves, glazing, lights and cooling/heating arrangement.
Site interfaces	Stated supply, equipment envelope and expressly listed ambient limits.

Ordered configuration
Retain the exact model, specification option and included accessory scope in the written order.
Application photographs illustrate context, not inclusion of adjacent items.



DISPLAY CABINETS

Product views

Grouped views identify the product form and its application setting.



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Product views



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Components & interfaces

Grouped detail views identify the fitted components and interfaces.



Structural decomposition



Assembly relationships

The separated view identifies the product groups and their arrangement. Match the illustrated groups to the exact model and ordered configuration. This is a structural overview, not a dismantling or repair procedure.