

OP Type



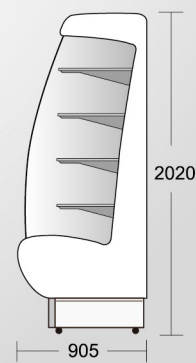
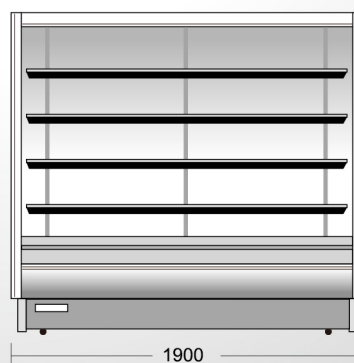
Ruey-Shing's signature open showcase. Compiled with strengthened weight supports and angle adjustable shelves, this series offers a flexible merchandise display as well as remarkable performance.



● Night blind

Product Feature:

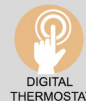
- LED lighting
- Angle adjustable shelves
- Enhanced shelf strength
- Shielded digital controller with temperature display
- Night blind
- Casters
- CFC free refrigerant
- Units are connectable



UNIT : m/m

Model	Display Layers	Temperature	Dimension (WxDxH)m/m	Power Supply	Accessories
RS-OP1090	4+1	+3~+8°C	1000 x 905 x 2020	220V 50 / 60Hz	4 Adjustable Shelves
RS-OP1390		+3~+8°C	1300 x 905 x 2020	220V 50 / 60Hz	4 Adjustable Shelves
RS-OP1990		+3~+8°C	1900 x 905 x 2020	220V 50 / 60Hz	8 Adjustable Shelves
RS-OP2590		+3~+8°C	2500 x 905 x 2020	220V 50 / 60Hz	8 Adjustable Shelves

OA Type

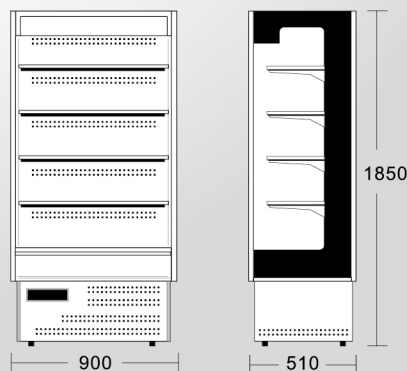


The lightest, smallest open showcase from Ruey-Shing, the OA type is specially designed for shops with limited operating space. Comes with tempered glass and strengthened adjustable shelves for better quality and durability.



Product Feature:

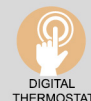
- LED lighting
- Angle adjustable shelves
- Enhanced shelf strength
- Shielded digital controller with temperature display
- Casters
- CFC free refrigerant



UNIT : m/m

Model	Display Layers	Temperature	Dimension (WxDxH)m/m	Power Supply	Accessories
RS-OA0900	4+1	+3~+8°C	900 x 510 x 1850	220V 50 / 60Hz	4 glass shelves
RS-OA1200		+3~+8°C	1200 x 510 x 1850	220V 50 / 60Hz	4 glass shelves
RS-OA1800		+3~+8°C	1800 x 510 x 1850	220V 50 / 60Hz	8 glass shelves

OB Type

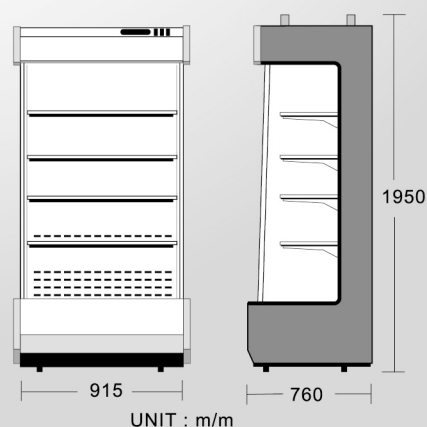


The OB type is an elegant front open showcase. The model is compiled with duo air ventilation system to generates better air circulation. Shelves are covered with powder coating and LED lighting underneath, creating an exceptional product display.



Product Feature:

- LED lighting
- Angle adjustable shelves
- Enhanced shelf strength
- Shielded digital controller with temperature display
- CFC free refrigerant
- Units are connectable



Model	Display Layers	Temperature	Dimension (WxDxH)m/m	Power Supply	Accessories
RS-OB0976	4+1	+3~+8°C	915 x 760 x1950	220V 50 / 60Hz	4 Adjustable Shelves
RS-OB1876		+3~+8°C	1830 x 760 x1950	220V 50 / 60Hz	8 Adjustable Shelves

OC Type

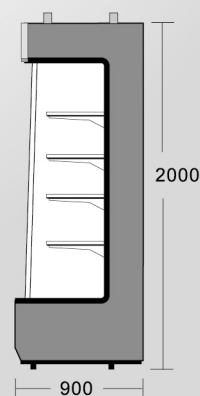
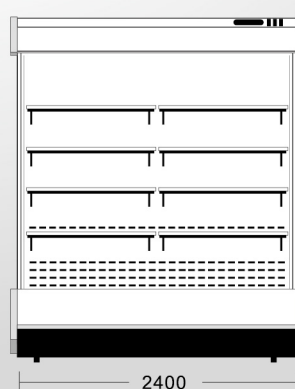


The OC type is an elegant front open showcase. The model is compiled with duo air ventilation system to generates better air circulation. Extra depth shelves are covered with powder coating and LED lighting underneath, creating an exceptional product display.



Product Feature:

- LED lighting
- Angle adjustable shelves
- Enhanced shelf strength
- Shielded digital controller with temperature display
- Night blind
- CFC free refrigerant
- Units are connectable



UNIT : m/m

Model	Display Layers	Temperature	Dimension (WxDxH)m/m	Power Supply	Accessories
RS-OC1890	4+1	+3~+8°C	1800 x 900 x 2000	220V 50 / 60Hz	8 Adjustable Shelves
RS-OC1811		+3~+8°C	1800 x 1100 x 2000	220V 50 / 60Hz	8 Adjustable Shelves
RS-OC2490		+3~+8°C	2400 x 900 x 2000	220V 50 / 60Hz	8 Adjustable Shelves
RS-OC2411		+3~+8°C	2400 x 1100 x 2000	220V 50 / 60Hz	8 Adjustable Shelves

OD Type

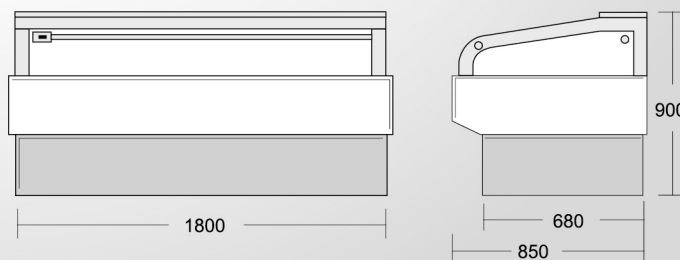


This ergonomic designed open showcase is perfect for sushi, sandwiches or salad display.
Various exterior finishing available on request.



Product Feature:

- Digital controller
- Refrigerated self serve display
- Caster
- CFC free refrigerant



UNIT : m/m

Model	Temperature	Dimension (WxDxH)m/m	Power Supply
RS-C1006OD	+8~+15°C	1800 x 850 x900	220 / 110V 50 / 60Hz

IS Type

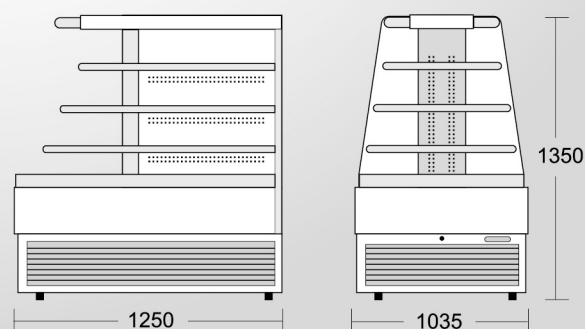


The island open showcase comes with tempered glass and strengthened angle adjustable shelves, offering customers better panoramic product display and convenient access to products.



Product Feature:

- LED lighting
- Angle adjustable tempered glass shelves
- All-around lighting
- Panoramic product display
- Shielded digital controller with temperature display
- Castors
- CFC free refrigerant
- Units are connectable



UNIT : m/m

Model	Display Layers	Temperature	Dimension (WxDxH)m/m	Power Supply
RS-IS1310	3+1	+3~+8°C	1035 x 1250 x1350	220V 50 / 60Hz