

Saladette Range



G-S400



G-S401 / G-S400BT



G-S401-2D



G-S903



G-S903 S/S TOP

Features

- ◆ CFC free refrigerant and foam
- ◆ AISI 304 stainless steel framework construction
- ◆ Electronic thermostat and digital LED temperature display for accurate control and easy reading
- ◆ Auto defrosting and auto evaporation of condensation water
- ◆ Magnetic gasket can be replaced without any tools
- ◆ Bottom with round edges for easy cleaning
- ◆ Shelf and shelf support are designed to accommodate 1 number of GN 1/1 in pan size
- ◆ HC refrigerant

Options

- ◆ Casters
- ◆ Set drawers instead of doors
- ◆ Stainless steel shelf
- ◆ 230V/60Hz

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity (L)	Temperature (°C)	Shelf	Power Supply
G-S400	435×700×870	365×595×456	109	+2 ~ +8°C	1 pcs	230V/50Hz
G-S401	435×700×870	365×595×456	109	+2 ~ +8°C	1 pcs	230V/50Hz
G-S401-2D	435×700×870	365×595×456	109	+2 ~ +8°C	-	230V/50Hz
G-S400BT	475×700×870	365×595×465	109	-15 ~ -20°C	1 pcs	230V/50Hz
G-S903	1365×700×870	1295×595×456	400	+2 ~ +8°C	3 pcs	230V/50Hz
G-S903 S/S TOP	1368×700×870	1295×595×456	400	+2 ~ +8°C	3 pcs	230V/50Hz

COLDTEK EQUIPMENT OFFERS THE LATEST CYCLOPENTANE INSULATION AND R-290 OR R-600 REFRIGERANT GASES. COLDTEK IS MANUFACTURED IN A CERTIFIED OEM FACILITY WHOSE REFRIGERATED EQUIPMENT ARE APPROVED BY CE, RoHS and ETL CERTIFICATION STANDARDS.



Saladette Range



G-PS200



G-PS300



G-PS200G



G-PS300G

Features

- ◆ CFC free refrigerant and foam
- ◆ AISI 304 stainless steel framework construction
- ◆ Electronic thermostat and digital LED temperature display for accurate control and easy reading
- ◆ Auto defrosting and auto evaporation of condensation water
- ◆ Magnetic gasket can be replaced without any tools
- ◆ Bottom with round edges for easy cleaning
- ◆ Shelf and shelf support are designed to accommodate 1 number of GN 1/1 in pan size
- ◆ HC refrigerant

Options

- ◆ Casters
- ◆ Stainless steel shelf
- ◆ Set drawers instead of doors
- ◆ Lamp

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity (L)	Temperature (°C)	Shelf	Power Supply
G-PS200	903×700×1006	830×595×456	257	+2 ~ +8°C	2 pcs	230V/50Hz
G-PS200G	903×700×1180	830×595×456	257	+2 ~ +8°C	2 pcs	230V/50Hz
G-PS300	1368×700×1006	1295×595×456	444	+2 ~ +8°C	3 pcs	230V/50Hz
G-PS300G	1368×700×1180	1295×595×456	444	+2 ~ +8°C	3 pcs	230V/50Hz

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