

# ABOUT US



Our Manufacturing Plant In Negeri Sembilan, Malaysia

## Malaysia Exporter & Manufacturer

Commercial Refrigerator &  
Commercial Foodservice Equipment

### THE TOTAL SOURCE

Founded in 1980, Berjaya Steel Product Sdn. Bhd. has become the total source manufacturer for quality commercial foodservice equipment and commercial refrigerators.

Our broad product lines, technical support, customer services professional as well as manufacturing facilities position us to be your "One Stop Shopping" of quality commercial foodservice equipment and commercial refrigerators. Whatever you need, Berjaya Steel Product Sdn. Bhd. is the only company in the equipment world you need to know.

### CUSTOMER SATISFACTION

Berjaya Steel Product Sdn. Bhd. is committed towards total customer satisfactions by ensuring that only quality products and good services are delivered to customers.

The company believes in providing complete and comprehensive solution to meet kitchen and refrigerators requirements in the food service industry. By maintaining consistent quality, BERJAYA is currently in the global market exporting to many countries all over the world.

### EXCELLENT IN QUALITY

In the pursuit of excellence, Berjaya Steel Product Sdn. Bhd. has committed its management system to the ISO 9001:2015 certification.

Berjaya refrigerators are manufactured to Europe Standard CE Marking and RoHS. The range of refrigerators also recognized by SIRIM ( Standard & Industrial Research Institute Of Malaysia ) and Australia MEPS.

### CONTINUOUS IMPROVEMENT

Quality, Variety & Reliability are our company's pillars of success. As a commercial refrigerators manufacturer, we adhere to the highest standard of social, employment and environmental practice. Berjaya is always conscious of the environmental well-being and constantly strives to improve energy efficiency without compromising performance.

# CERTIFICATE

Comply With International Safety Standard





# CONFECTIONERY SHOWCASE

## - STAINLESS STEEL BASE

- Ventilated System
- Double Curved Glass



CCS-12SS-2

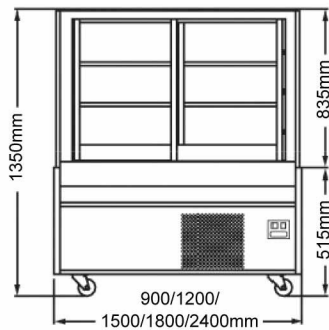
2 Tiers



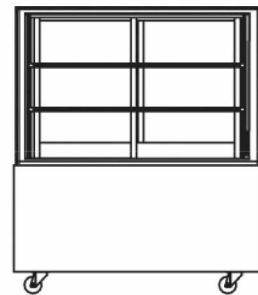
CCS-12SS-3

3 Tiers

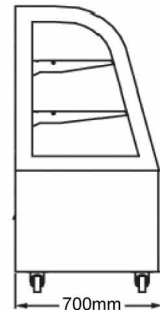
2 Tiers



Back View

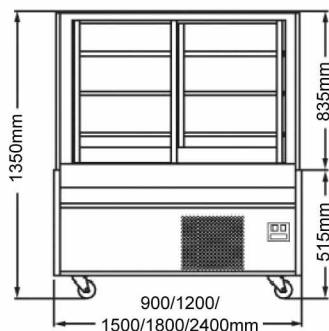


Front View

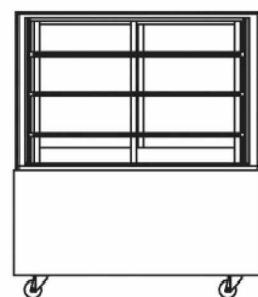


Side View

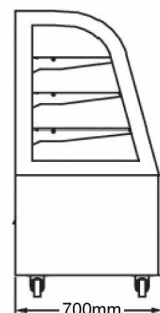
3 Tiers



Back View



Front View



Side View

### HIGHLIGHTS

**Suitable for cake and confectionery.**  
An ideal showcase, which creates impulse sales.

**Display compartment is constructed**  
with double layer hardened glass.

**4 sides clear glasses with front curved glass**  
and internal lighting for excellent display.

**Temperature of entire glass case is even,**  
ensure by forced air circulation.

**Automatic defrost system**  
saves energy consumption and provide shortest possible defrost cycle.

**Refrigeration system protected from corrosion**  
by urethane-treated evaporator coil.

**Ventilated system (assisted with fan)**  
will ensure homogeneous coolness in the storage space.

**Oversized coil and low velocity fan system**  
maintain high humidity and low temperature and product freshness.

**Environmental friendly refrigerant**  
(CFC and HCFC Free) R134a.

**Interior LED lighting,**  
shielded interior LED lighting assures safety.

**White base glass shelves, for easier cleaning**  
and comply with sanitation requirement. White base enhance eye catching display.

**Tested at ambient temperature of 32°C,**  
with no load.

### TABLE INFO



MODEL	- 2 Tiers	CCS-09SS-2	CCS-12SS-2	CCS-15SS-2	CCS-18SS-2	CCS-24SS-2
	- 3 Tiers	CCS-09SS-3	CCS-12SS-3	CCS-15SS-3	CCS-18SS-3	CCS-24SS-3
Temperature°C (celsius)	+1 to +6		+1 to +6	+1 to +6	+1 to +6	+1 to +6
External Dimension (mm)	900 x 700 x 1350		1200 x 700 x 1350	1500 x 700 x 1350	1800 x 700 x 1350	2400 x 700 x 1350
Voltage/ Frequency (V/Hz)	230V/1/50Hz 220V/1/60Hz		230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Cooling Capacity (W)	646		792	1002	1346	1628
Wattage (W)	450 - 600		600 - 700	700 - 800	1000 - 1400	1500 - 1700
Ampere (A)	3.0 - 4.0		3.5 - 4.5	4.5 - 5.5	6.0 - 9.0	8.5 - 9.0
Refrigerant	R134a		R134a	R134a	R134a	R134a
Defrost System	Forced Air Circulation		Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Weight (kg)	-2 Tiers	166	199	235	278	363
	-3 Tiers	173	208	246	290	380
Unit For 20ft Container	14		11	10	7	4
Unit For 40ft Container	30		24	22	16	8

Note:  
Due to continuing product improvement, material and specifications are subject to change without notice.