

SD-338



Feature:

- CFC free
- Back-lit canopy
- LED lighting in canopy and interior
- Aluminum door frame
- Coated steel inner liner
- Self closing door design
- Adjustable shelves, one scale 20mm
- Interior fin type evaporator with fan motor
- Copper defrost tube around top frame
- Reversible gas defrost system
- Electric heating glass
- Low-E and argon filled triple panes glass door
- Forced air ventilation
- Temperature monitor

Optional:

- Four side graphics
- Big scoop
- RFID
- Anti-mouse cable



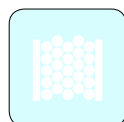
CFC free



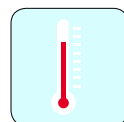
Lock



Anti-rust



Thick foam



Electronic thermometer



3 panes, heated, toughened & argon filled glass door



Inner and canopy LED light



Specification

Model of product	Unit	SD-338
Technical Data		
Gross Volume	L/ft3	338/12
Net Volume	L/ft3	260/9.2
Gross Weight	Kg/Pound	160/352
Net Weight	Kg/Pound	145/319
Baskets Number	EA	6
Ambient Temperature	°C /°F	16-30/60.8-86
Certificate	/	CCC/CE
Temperature Range	°C /°F	-14 ~ -23/6.8 ~ -9.4
Electrical Data		
Voltage/Frequency	/	220-240V/50Hz
Rated Power	W	850
Rated Electric Current	A	5.5
Refrigeration Data		
Refrigerant	/	R404A
Foaming Agent	/	CP-IP
Dimension Data		
External Dimensions (W*D*H)	mm	670*670*2000
	inch	26.3*26.3*78.7
Packaging Dimensions (W*D*H)	mm	746*755*2095
	inch	29.4*29.7*82.5
Stuffing Quantity (20')	Set	21
Stuffing Quantity (40')	Set	45
Stuffing Quantity (40HC)	Set	45
Optional configuration	Refrigerant Optional	-
	Voltage/Frequency	-