

**FRAMELESS GLASS TOP**

Model No.	External (mm) W*D*H	Capacity (L)	Operating Temp. (°C)	Rated(V) Current(A)	No. of Shelves	Weight NW./GW.	Shipping dimension
SG260BF	900×800×1380	520	2~6	220V/4.0A	3+bottom	190/230	1000*860*1460
SG360BF	1200×800×1380	700	2~6	220V/5.5A	3+bottom	230/280	1300*860*1460
SG460BF	1500×800×1380	900	2~6	220V/6A	3+bottom	270/320	1600*860*1460
SG560BF	1800×800×1380	1100	2~6	220V/6.6A	3+bottom	310/380	1900*860*1460

FEATURES:**REFRIGERATION SYSTEM**

- Operating temperature: 2~6°C, under room temperature of 32°C.
- Environment friendly refrigerant R134a or R404a.
- Fan forced evaporator cooling, and defrost is automatic off cycle.
- Self-contained refrigeration system in the bottom.
- Automatic evaporation of the defrost water by using the high pressure hot gas of the copper pipe.

CONSTRUCTION

- Stainless steel base with black paint on the glass as standard.
- High quality international brand compressor: Embraco aspera or Secop compressor.
- The front glass is heated, side/top/back glasses are double layers, to avoid the condensation.
- Sliding doors at the back, with door mullion heaters.
- All units come with LED light tube as standard.
- Castor feet, digital display controller.

OPTION

- Material: Stainless steel #430 and #304 are available.
- Marble base/SS base, or white paint on glass are available.

Power supply:

- 220V/50HZ, 60HZ; 110V/60HZ.