

## Back Bar Keg Cooler

## **Features**

- ◆ Ventilated cooling system
- ◆ Auto defrosting and Auto evaporating of defrost water
- ♦ Airflow from down front grill in case the unit can be used against wall
- ◆ Electric controller with digital temperature display
- ♦ HC refrigerant







G-KBC4G



G-KBC2



G-KBC4







G-KC4



G-KC6



G-KC8

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W*D×H (mm)	Capacity (L)	Temperature (°C)	Shelf	Power Supply	Cooling mode
G-KBC2	555×563×860	490×410×665	2 pcs Kegs	+2 ~ +8°C	-	230V/50Hz	Ventilated
G-KBC4	1110×563×860	1045×410×665	4 pcs Kegs	+2 ~ +8°C	-	230V/50Hz	Ventilated
G-KBC2G	555×563×860	490×410×665	150	+2 ~ +8°C	2	230V/50Hz	Ventilated
G-KBC4G	1110×563×860	1045×410×665	321	+2 ~ +8°C	4	230V/50Hz	Ventilated
G-KC2	555×590×860	270×500×726	2 pcs Kegs	+2 ~ +8°C	-	230V/50Hz	Ventilated
G-KC4	880×590×860	520×500×726	4 pcs Kegs	+2 ~ +8°C		230V/50Hz	Ventilated
G-KC6	1110×590×860	735×500×726	6 pcs Kegs	+2 ~ +8°C	-	230V/50Hz	Ventilated
G-KC8	1350×590×860	990×500×726	8 pcs Kegs	+2 ~ +8°C		230V/50Hz	Ventilated





