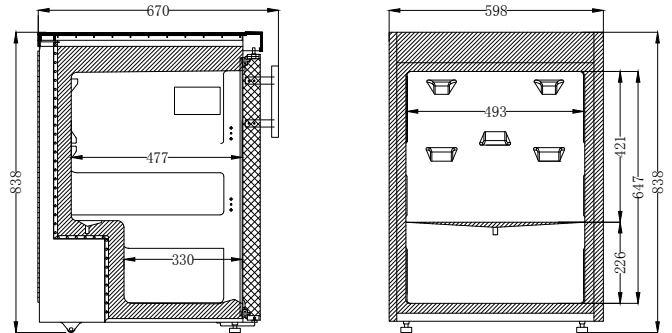


Glass Froster



GF200

Dimensions between shelves 175mm
Dimensions between base and bottom shelf 235mm



Dixell Blue Line Controller

The Dixell Blue Line controller is a new generation of thermostats based on an innovative algorithm granting higher respect for the environment. It has been programmed with algorithms to reduce the amount of starts the compressor needs to make in relation to its usage. Most electrical energy is used on a refrigerated cabinet when a compressor starts. Therefore energy use will be reduced by cutting the number of starts. This does not affect the storage temperature of the product. It also helps extend the life of compressors.

FEATURES

- Stainless steel exterior
- ABS interior
- 2 fixed evaporator shelves, shelf size 458 (W) x 448 (D) mm
- Cyclopentane insulation
- Internal LED light
- Triple glazed heated door – avoids condensation in hot and humid environments
- Lock fitted as standard
- Adjustable front feet, rollers at rear
- Replaceable door gasket

TECHNICAL SPECIFICATIONS

Controller:	Dixell Blue Line controller
Cooling:	Static
Defrost:	Manual
Refrigerant:	R134a
Climate Class:	4
Temperature Range:	-5°C ~ -15°C
Power Supply:	13amp

MODEL	STORAGE CAPACITY	GROSS CAPACITY	EXT. DIMENSIONS (H x W x D mm)	POWER CONSUMPTION	DECIBELS	WEIGHT (kg)	RRP
GF200	84 glasses (Ø 6cm)	145L	838 x 598 x 670	200W	40dBA	56	



NOTES

It is recommended to manually defrost the unit once a week.

