





Technical Specifications

DESCRIPTION	UNITS	CFVSD100DHPW	CFVSD200DHPW	CFVSD300DGPW	CFLTSD100DHPW	CFLTSD200DHPW
Gross Capacity	L	95	192	284	95	192
Temperature Range		-24°C TO +8°C	-24°C TO +8°C	-24°C TO +8°C	-24°C TO +8°C	-24°C TO +8°C
Power Supply		230V/50Hz/1Ph	230V/50Hz/1Ph	230V/50Hz/1Ph	230V/50Hz/1Ph	230V/50Hz/1Ph
Refrigerant		R600a	R600a	R290	R600a	R600a
No of Lids		1	1	1	1	1
Inner Cabinet		PP	PP	PP	PP	PP
PUF Thickness	mm	70	70	70	70	70
Overall Dimensions	mm	574 x 564 x 845	950 x 564 x 845	1116 x 678 x 845	574 x 564 x 845	950 x 564 x 845
Net Weight	kg	29	39	47	29	39
No of Baskets	1	1	1	1	1	1

As a continuing policy of research and development in Blue Star, the design, features, technical specifications are subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product images shown are for reference only and a subject to change without prior notice. The product image without prior notice in the subject to change without prior notice. The product image without prior notice in the subject to change without prior notice. The product image without prior notice in the subject to change without prior notice. The prior notice is the subject to change without prior notice in the subject to change without prior notice in the subject to change without prior notice. The prior notice is the subject to change without prior notice in the subject to change without prior notice. The prior notice is the subject to change without prior notice in the subject to change with the subjeactual products may differ. Values mentioned are under standard tested conditions in lab. Actual performance values may vary with different ambient conditions. Features may vary from model to model.

















