



BLUE STAR



Refrigeration Products.
As diverse as your needs

Commercial refrigeration solutions.

Serveover

- Panoramic view display
- Display base plate with AISI-304 Food grade stainless steel
- Modern curved glass styling with deep display deck
- Lighted canopy
- Electronic control with digital temperature indicator
- Energy efficient cooling system
- Eco-friendly Refrigerant (R134A)
- Two convenient sizes



Display Cabinets

- Panoramic view display
- Internal lighting at each shelf level
- Tilt forward front glass with ventilated defogging, easy service access
- Optional front panel colours
- Eco-friendly Refrigerant (R134A)
- Energy efficient cooling system
- Electronic control with digital temperature indicator
- The refrigerated airflow system provides uniformity of temperature on the full cabinet storage area
- Two convenient sizes



Under Counter

- AISI-304 Food grade stainless steel for exterior and interior
- Electronic control with digital temperature indicator
- Adjustable plastic coated steel wire shelves
- Integrated handle for easy / self closing door
- Ventilated energy efficient refrigeration system
- Easy to clean internal storage space
- Self closing door
- Glass door option
- Adjustable Stain Steel legs
- Extra thick gauge sheets for stronger and sturdy
- Eco-friendly refrigerant (R134A)



Vertical Chillers / Freezers

- AISI-304 Food grade stainless steel for full unit
- Self closing doors
- Stainless steel legs with height adjustment
- Adjustable plastic coated steel wire shelves
- Electronic control with digital temperature indicator
- "Drop in" energy efficient refrigeration unit
- Extra thick gauge sheets for stronger and sturdy body
- Auto defrost with reverse cycle in freezers & electrical heaters in chillers
- Forced Air recirculation system with Rapid Cooling Fan, helps to retain uniform temperature
- Easy to clean internal storage space
- Eco-friendly refrigerant (Chillers R134A & Freezers R404A)



Visi Coolers

- Prepainted galvanised sheets for interior and exterior(UV protected)
- Adjustable plastic coated wire mesh shelves
- Energy efficient cooling unit
- Eco-friendly Refrigerant (R134A)
- Uniform cooling by forced air circulation
- Clear product visibility with dual glass
- Self closing door
- Internal compact florescent lighting for clear product visibility
- Canopy for merchandising with rear illumination available in all models
- All models tested and certified for higher ambient and outdoor conditions
- Cyclopentane insulated housing for efficient temperature maintenance



Technical Specifications

Parameter	Unit	Pastry Display		Serve Over	
		Display Cabinet 4 ft	Display Cabinet 6 ft	Serve Over Cabinet, 4 ft	Serve Over Cabinet, 6 ft
Description		Display Cabinet 4 ft	Display Cabinet 6 ft	Serve Over Cabinet, 4 ft	Serve Over Cabinet, 6 ft
BSL Model		WRDC4FTSS	WRDC6FTSS	WRSOC4FTSS	WRSOC6FTSS
Gross / Net Capacity	Litres	584/171	993/236	463	676
Operating Temperature	Deg C	+4/+7	+4/+7	-2/+5	-2/+5
No. of Doors	Nos.	NA	NA	NA	NA
No. of Shelves/G.N Pans	Nos.	3+1	3+1	2 LEVELS	2 LEVELS
Control Type	Mech / Electronic	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC
Defrosting Method	Air/Elec/Rev Cycle	AIR	AIR	AIR	AIR
Climate Class	N/Deg C/ RH%	4/30/55	4/30/55	4/30/55	4/30/55
Electrical Input	Watts	940	1261	715	1055
Refrigerant		R404A	R404A	R134a	R134a
Electrical Connection	Volt / Hz / Phase	230/50/1	230/50/1	230/50/1	230/50/1
External Dimensions (With Legs)	(W x D x H) mm	1200x852x1297	1724x852x1297	1220x1100x1280	1750x1100x1280
Weight	Kgs	235	325	215	305

Parameter	Unit	Under Counter Chiller			
		2.55 Door	2 Glass Door	3.55 Door	3 Glass Door
Description		Undercounter Chiller, 2 Door	Undercounter Chiller, 2 Door Glass	Undercounter Chiller, 3 Door	Undercounter Chiller, 3 Door Glass
BSL Model		WUCC300DSS	WUCC300DGL	WUCC400DSS	WUCC400DGL
Gross / Net Capacity	Litres	336/192	336/192	437/225	437/225
Operating Temperature	Deg C	-2/+8	-2/+8	-2/+8	-2/+8
No. of Doors	Nos.	2	2	3	3
No. of Shelves/G.N Pans	Nos.	4	4	6	6
Control Type	Mech / Electronic	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC
Defrosting Method	Air/Elec/Rev Cycle	ELECTRICAL	ELECTRICAL	ELECTRICAL	ELECTRICAL
Climate Class	N/Deg C/ RH%	7/35/75	7/35/75	7/35/75	7/35/75
Electrical Input	Watts	527	527	527	527
Refrigerant		R134a	R134a	R134a	R134a
Electrical Connection	Volt / Hz / Phase	230/50/1	230/50/1	230/50/1	230/50/1
External Dimensions (With Legs)	(W x D x H) mm	1500x700x900	1500x700x900	1800x700x900	1800x700x900
Weight	Kgs	135	140	150	155

Parameter	Unit	Vertical Chiller/Freezer			
		600 Litre	600 Litre	1200 Litre	1200 Litre
Description		Vertical Chiller, 1 Door	Vertical Chiller, 2Door	Vertical Chiller, 2 Door	Vertical Chiller, 4 Door
BSL Model		WRVVC600DSS	WRVVC600DSS	WRVVC1200DSS	WRVVC1200DSS
Gross / Net Capacity	Litres	555/506	555/506	1262/1170	1262/1170
Operating Temperature Chiller/Freezer	Deg C	-2/+8 / -15/-18	-2/+8 / -15/-18	-2/+8 / -15/-18	-2/+8 / -15/-18
No. of Doors	Nos.	1	2	2	4
No. of Shelves/G.N Pans	Nos.	5	5	10	10
Control Type	Mech / Electronic	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC
Defrosting Method	Air/Elec/Rev Cycle	ELECTRICAL	ELECTRICAL	ELECTRICAL	ELECTRICAL
Climate Class	N/Deg C/ RH%	7/35/75	7/35/75	7/35/75	7/35/75
Electrical Input	Watts	501	501	711	711
Refrigerant		R134a	R134a	R134a	R134a
Electrical Connection	Volt / Hz / Phase	230/50/1	230/50/1	230/50/1	230/50/1
External Dimensions (With Legs)	(W x D x H) mm	660x795x2070	660x795x2070	1360x795x2070	1360x795x2070
Weight	Kgs	145	145	260	260

Parameter	Unit	Visi Coolers			
		FVC250	FVC350	FVC650	FVC1000
Blue Star Model		FVC250	FVC350	FVC650	FVC1000
Gross / Net Capacity	Litres	266/226	336/295	627/530	936/784
Doors	Nos.	1	1	2	2
Provision for Locking - Optional		Avialable	Avialable	Avialable	Avialable
Internal Light		Avialable	Avialable	Avialable	Avialable
Adjustable Feet/Roller	Nos	Roller	Roller	Roller	Roller
Temperature Control	Manual / Electronic	Electro mechanical	Electro mechanical	Electro mechanical	Electro mechanical
Defrosting	Manual / Automatic	NA	NA	NA	NA
Type of Refrigeration	Ventilated / Static	Forced Aircool	Forced Aircool	Forced Aircool	Forced Aircool
Refrigerant		R134a	R134a	R134a	R134a
Shelf Type Fixed / Adjustable		Adjustable	Adjustable	Adjustable	Adjustable
Number of Shelves (Standard)	Nos	3	4	4	4+4
Cabinet Temperature Range	deg C	1 to 8	1 to 8	1 to 8	1 to 8
Ambient / Humidity	deg C / Rh	41/75	41/75	41/75	41/75
Electric Supply	V / Ph / Hz	230V/1Phase/50 Hz	230V/1Phase/50 Hz	230V/1Phase/50 Hz	230V/1Phase/50 Hz
Energy Consumption / 24 hrs	kWh/24 hrs	6.45	7.8	12.2	13
External Dimensions	(W x D x H) mm	575x710x1445	575x710x1700	710x725x2030	1025x725x2030
Net/Gross Weight	kg	85/91	98/104	147/162	175/185

Note: Specifications, features and colours are subject to change without prior notice, due to continuous product development.



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