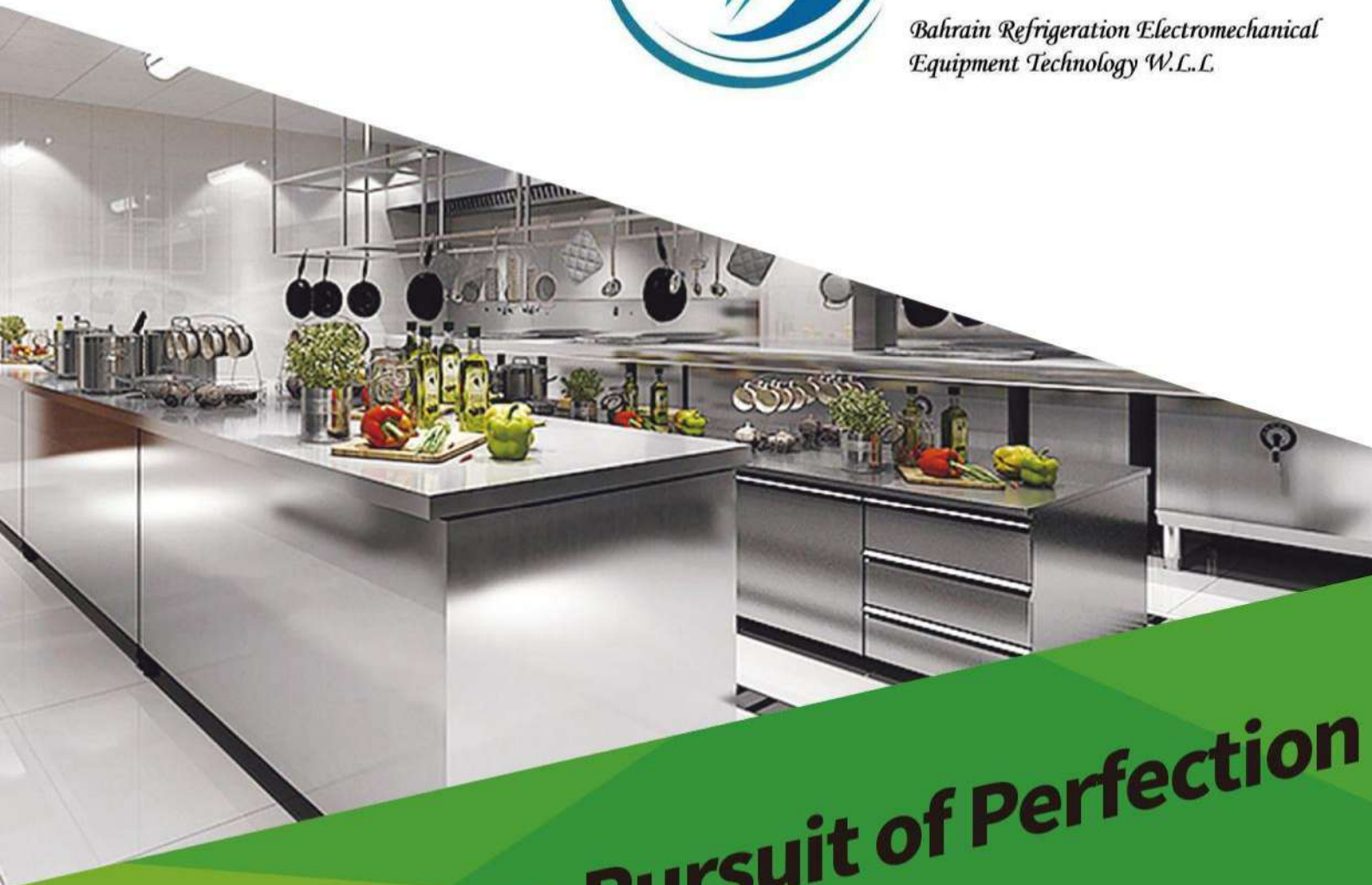




BRET

*Bahrain Refrigeration Electromechanical
Equipment Technology W.L.L*



The Relentless Pursuit of Perfection
Let's make things better

HI-TECH ENTERPRISE

Commercial kitchen appliances made in Bahrain

• Upright chiller	02
• Upright freezer	03
• Dual upright chiller/ freezer	04
• Upright chiller	05
• Upright freezer	06
• Display chiller	07
• Counter chiller	09
• Counter freezer	10
• Dual counter chiller/ freezer	11
• Counter chiller	12
• Chest freezer	14
• Low temperature freezer	15
• Island freezer	16~19
• Dual chiller and freezer	20
• Hanging meat freezer	21~22
• Freezer or chiller (can be converted)	24
• Dual upright chiller/ freezer	25
• Insert tray upright freezer	26
• Display chiller	27
• Display freezer	28
• Freezer or chiller (can be converted)	29~30
• Dual upright chiller/ freezer	31
• Insert tray upright freezer	32
• Freezer or chiller (can be converted)	33

1 UPRIGHT RANGE

- Upright chiller
- Upright freezer
- Dual upright chiller/ freezer
- Upright chiller
- Upright freezer
- Display chiller

UPRIGHT CHILLER

Magnetic Solid Door · Tested at ambient temperature of 35°C



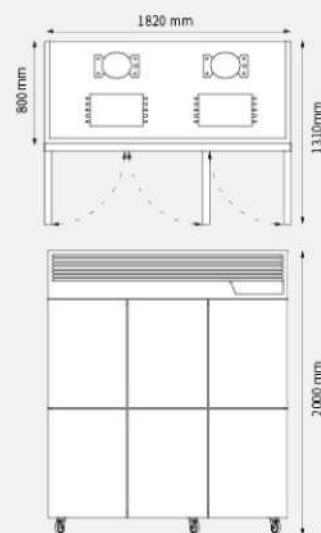
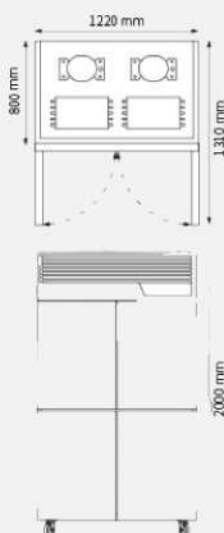
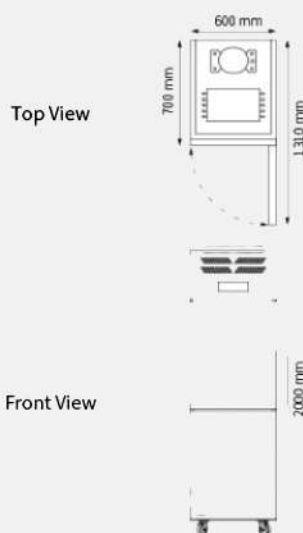
SRR-670E2D



SRR-1280E4D



SRR-1880E6D



PARAMETER

	2 Door	4 Door	6 Door
MODEL	SRR-670E2D	SRR-1280E4D	SRR-1880E6D
Temperature°C (celcius)	+2 to +8	+2 to +8	+2 to +8
External Dimension (mm)	600*700*2000	1220*800*2000	1820*800*2000
Foam thickness (mm)	50	60	60
Gross Volume (Litres)	450	1100	1700
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	140	300	530
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	2	2	2
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

UPRIGHT FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



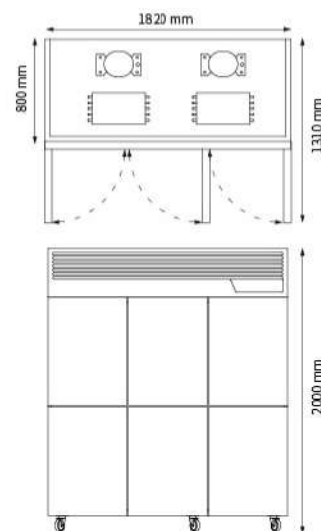
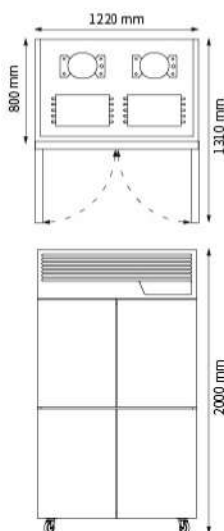
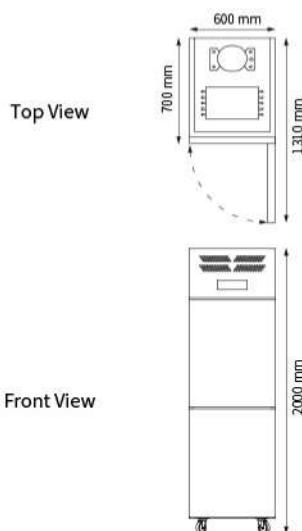
SRF-670E2D



SRF-1280E2D



SRF-1880E6D



PARAMETER

	2 Door	4 Door	6 Door
MODEL	SRF-670E2D	SRF-1280E4D	SRF-1880E6D
Temperature°C (celcius)	-18 to -5	-18 to -5	-18 to -5
External Dimension (mm)	600*700*2000	1220*800*2000	1820*800*2000
Foam thickness (mm)	50	60	60
Gross Volume (Litres)	450	1100	1700
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	290	550	620
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	2	2	2
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

DUAL UPRIGHT CHILLER / FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



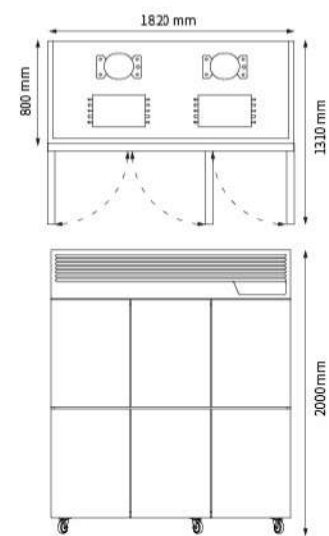
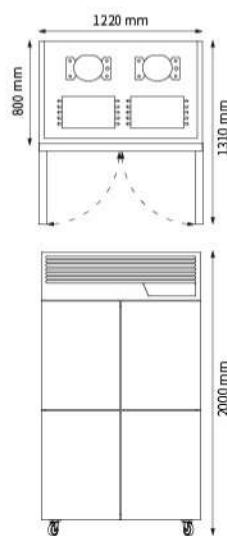
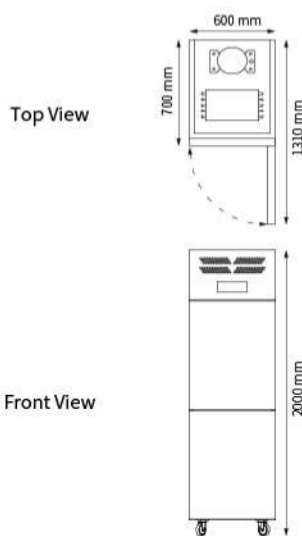
SRRF-670E2D



SRRF-1280E4D



SRRF-1880E6D



PARAMETER

	2 Door	4 Door	6 Door
MODEL	SRRF-670E2D	SRRF-1280E4D	SRRF-1880E6D
Temperature°C (celcius)	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5
External Dimension (mm)	600*700*2000	1220*800*2000	1820*800*2000
Foam thickness (mm)	50	60	60
Gross Volume (Litres)	225 (Chiller) 225 (Freezer)	500 (Chiller) 500 (Freezer)	755 (Chiller) 755 (Freezer)
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	260	420	550
Refrigerant	R290	R290 (Freezer)	R290 (Chiller) R290 (Freezer)
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	2	2	2
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

UPRIGHT CHILLER

Magnetic Solid Door · Tested at ambient temperature of 35°C



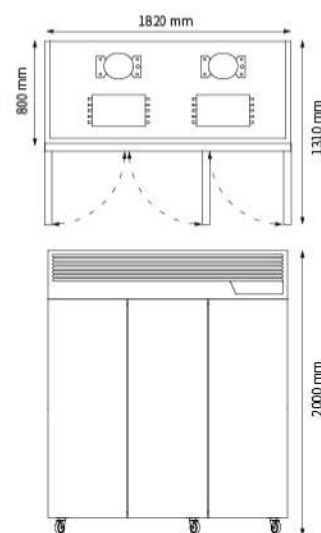
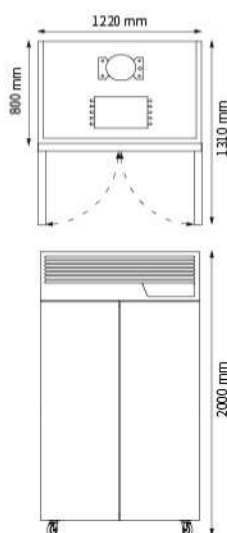
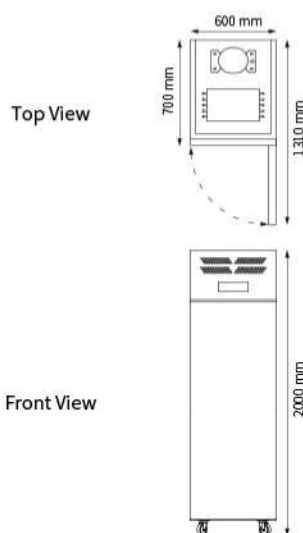
SRR-670E1D



SRR-1280E2D



SRR-1880E3D



PARAMETER

	1 Door	2Door	3Door
MODEL	SRR-670E1D	SRR-1280E2D	SRR-1880E3D
Temperature°C (celcius)	+2 to +8	+2 to +8	+2 to +8
External Dimension (mm)	600*700*2000	1220*800*2000	1820*800*2000
Foam thickness (mm)	50	60	60
Gross Volume (Litres)	450	1100	1700
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	140	300	530
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	4	4	4
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

UPRIGHT FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



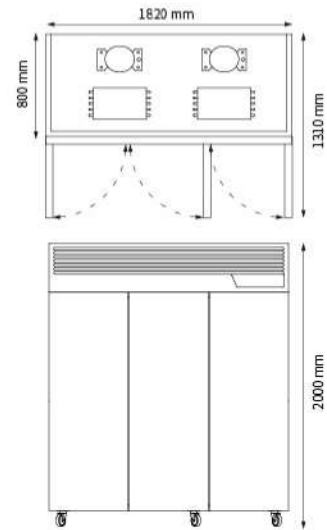
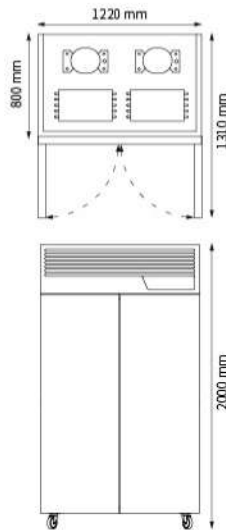
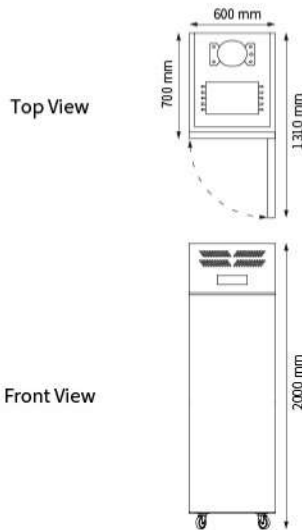
SRR-670E1D



SRR-1280E2D



SRR-1880E3D



PARAMETER

	1 Door	2 Door	3 Door
MODEL	SRF-670E1D	SRF-1280E2D	SRF-1880E3D
Temperature°C (celcius)	-18 to -5	-18 to -5	-18 to -5
External Dimension (mm)	600*700*2000	1220*800*2000	1820*800*2000
Foam thickness (mm)	50	60	60
Gross Volume (Litres)	450	1100	1700
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	290	550	620
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	4	4	4
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

DISPLAY CHILLER

Tested at ambient temperature of 35°C



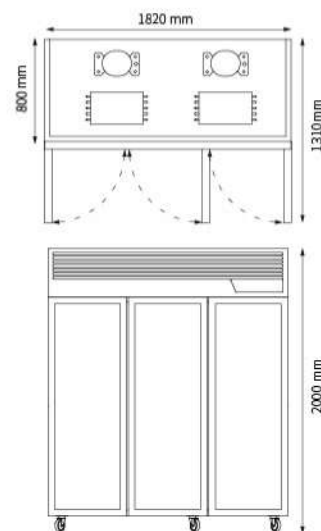
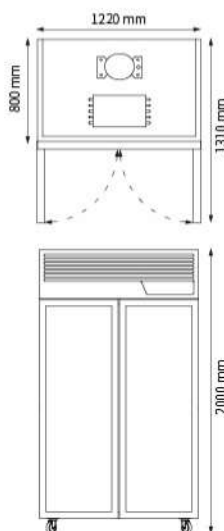
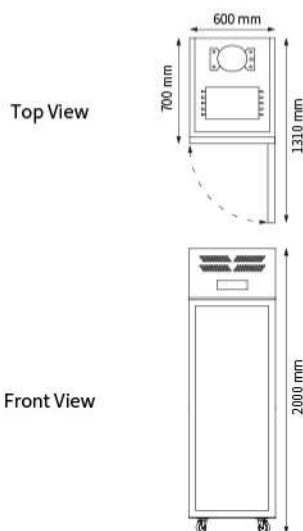
SGZR-670E1D



SGZR-1280E2D



SGZR-1880E3D



PARAMETER

	1 Door	2 Door	3 Door
MODEL	SGZR-670E1D	SGZR-1280E2D	SGZR-1880E3D
Temperature°C (celcius)	+2 to +8	+2 to +8	+2 to +8
External Dimension (mm)	600*700*2000	1200*800*2000	1800*800*2000
Foam thickness (mm)	50	60	60
Gross Volume (Litres)	450	1100	1700
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	140	300	530
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	4	4	4
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19



2 COUNTER RANGE

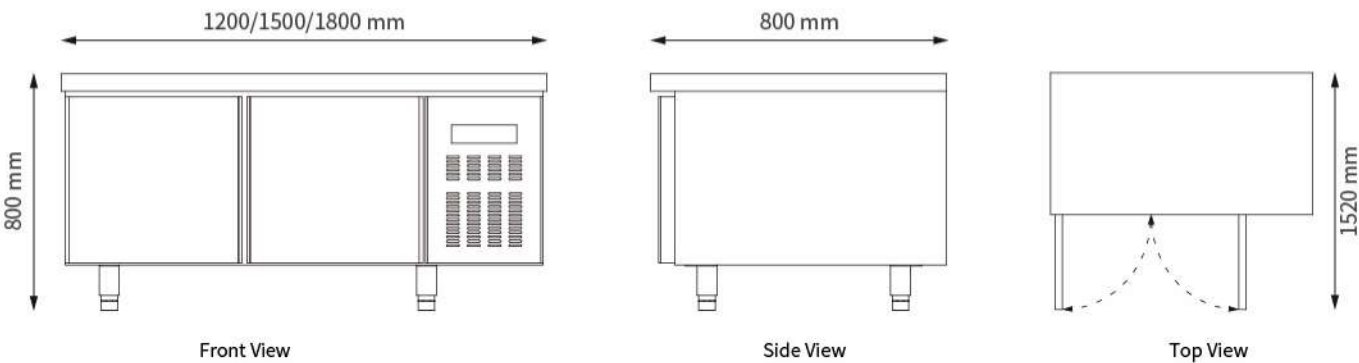
- Counter chiller
- Counter freezer
- Dual counter chiller/ freezer
- Counter chiller

COUNTER CHILLER

Magnetic Solid Door · Tested at ambient temperature of 35°C



SUR- 1280E2D / 1580E2D / 1880E2D



PARAMETER

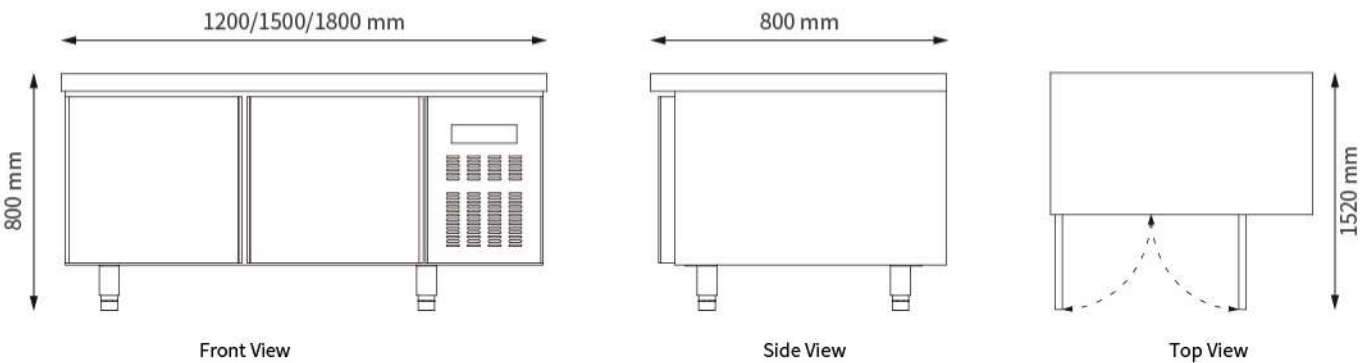
	2 Door	2 Door	2 Door	3 Door
MODEL	SUR-1280E2D	SUR-1580E2D	SUR-1880E2D	SUR-1880E3D
Temperature°C (celcius)	+2 to +8	+2 to +8	+2 to +8	+2 to +8
External Dimension (mm)	1200*800*800	1500*800*800	1800*800*800	1800*800*800
Foam thickness (mm)	50	50	50	50
Gross Volume (Litres)	250	330	450	450
Voltage (V)	220~240	220~240	220~240	220~240
Frequency (Hz)	50	50	50	50
Wattage (W)	140	140	150	150
Refrigerant	R600a	R600a	R600a	R600a
Temperature Control	Digital	Digital	Digital	Digital
Stainless steel shelving	2	2	2	2
Unit for 20GP Container	33	21	21	21
Unit for 40HQ Container	72	66	42	42

COUNTER FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



SUF- 1280E2D / 1580E2D / 1880E2D



PARAMETER

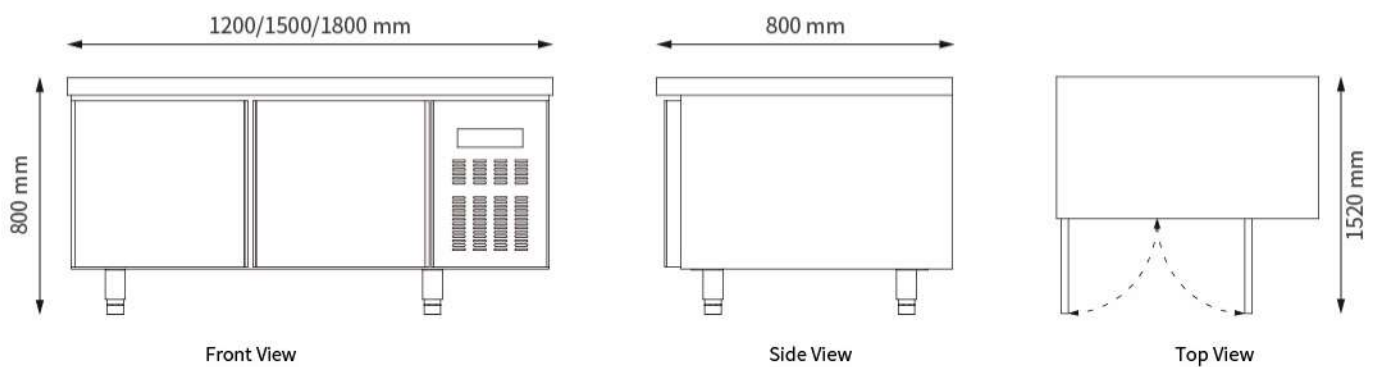
	2 Door	2 Door	2 Door	3 Door
MODEL	SUF-1280E2D	SUF-1580E2D	SUF-1880E2D	SUF-1880E3D
Temperature°C (celcius)	-18 to -5	-18 to -5	-18 to -5	-18 to -5
External Dimension (mm)	1200*800*800	1500*800*800	1800*800*800	1800*800*800
Foam thickness (mm)	50	50	50	50
Gross Volume (Litres)	250	330	450	450
Voltage (V)	220~240	220~240	220~240	220~240
Frequency (Hz)	50	50	50	50
Wattage (W)	220	220	290	290
Refrigerant	R290	R290	R290	R290
Temperature Control	Digital	Digital	Digital	Digital
Stainless steel shelving	2	2	2	2
Unit for 20GP Container	33	21	21	21
Unit for 40HQ Container	72	66	42	42

DUAL COUNTER CHILLER/FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



SURF- 1280E2D / 1580E2D / 1880E2D



PARAMETER

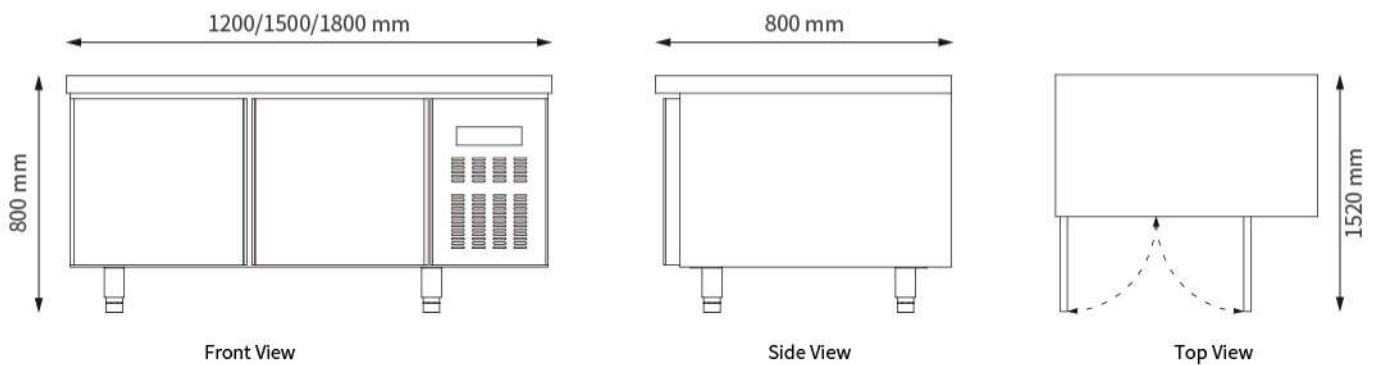
	2 Door	2 Door	2 Door
MODEL	SURF-1280E2D	SURF-1580E2D	SURF-1880E2D
Temperature°C (celcius)	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5
External Dimension (mm)	1200*800*800	1500*800*800	1800*800*800
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	120(Chiller) 120(Freezer)	160(Chiller) 160(Freezer)	220(Chiller) 220(Freezer)
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	220	220	290
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	2	2	2
Unit for 20GP Container	33	21	21
Unit for 40HQ Container	72	66	42

COUNTER CHILLER

Tested at ambient temperature of 35°C



SUR- 1280E2DG / 1580E2DG / 1880E2DG



PARAMETER

	2 Door	2 Door	2 Door	3 Door
MODEL	SUR-1280E2DG	SUR-1580E2DG	SUR-1880E2DG	SUR-1880E3DG
Temperature°C (celcius)	+2 to +8	+2 to +8	+2 to +8	+2 to +8
External Dimension (mm)	1200*800*800	1500*800*800	1800*800*800	1800*800*800
Foam thickness (mm)	50	50	50	50
Gross Volume (Litres)	250	330	450	450
Voltage (V)	220~240	220~240	220~240	220~240
Frequency (Hz)	50	50	50	50
Wattage (W)	150	150	180	180
Refrigerant	R600a	R600a	R600a	R600a
Temperature Control	Digital	Digital	Digital	Digital
Stainless steel shelving	2	2	2	2
Unit for 20GP Container	33	21	21	21
Unit for 40HQ Container	72	66	42	42



3 OTHERS RANGE

- Chest freezer
- Low temperature freezer
- Island freezer
- Dual chiller and freezer
- Hanging meat freezer

CHEST FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



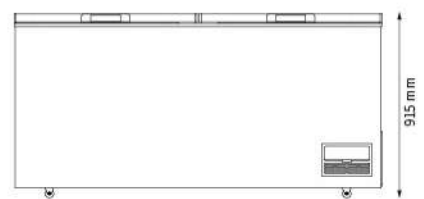
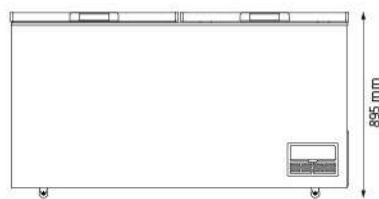
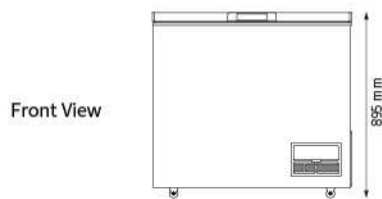
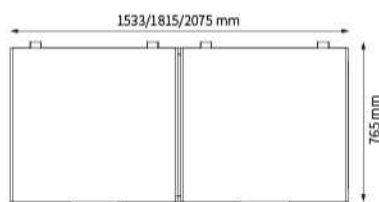
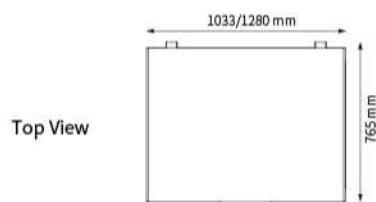
BC/BD-398/498



BC/BD-598/698/798



BC/BD-998/1098/1198



PARAMETER

	1 Door	2 Door	2 Door	3 Door
MODEL	BC/BD-398/498	BC/BD-598/698/798	BC/BD-998/1098/1198	BC/BD-1398
Temperature°C (celcius)	-30 to -5	-30 to -5	-30 to -5	-30 to -5
External Dimension (mm)	1033*765*895 1280*765*895	1533*765*895 1815*765*895 2075*765*895	2030*900*915 2280*900*915 2650*900*915	3100*1000*915
Foam thickness (mm)	75	75	75	75
Gross Volume (Litres)	280/368	460/550/650	825/950/1110	1350
Voltage (V)	220~240	220~240	220~240	220~240
Frequency (Hz)	50	50	50	50
Wattage (W)	150/190	240/290/290	310/310/390	570
Refrigerant	R600a/R290	R290	R290	R290
Temperature Control	Digital	Digital	Digital	Digital
Food basket (Pcs)	1	1	1	1
Unit for 20GP Container	32/24	20/18/16	12/12/8	4
Unit for 40HQ Container	99/77	66/56/48	26/26/16	12

LOW TEMPERATURE FREEZER

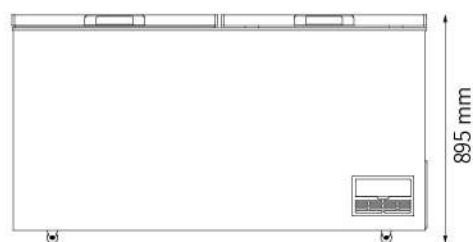
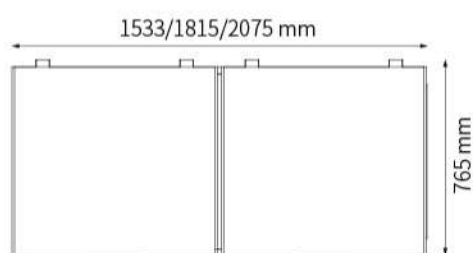
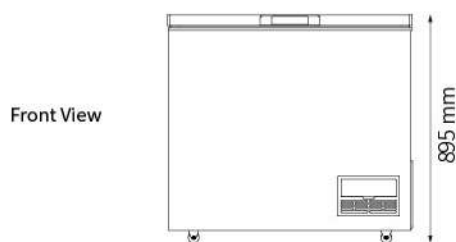
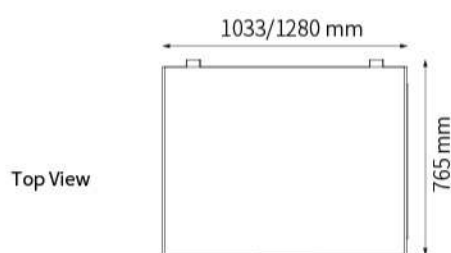
Magnetic Solid Door · Tested at ambient temperature of 35°C



DW-45W280/365



DW-45W460/550/650



PARAMETER

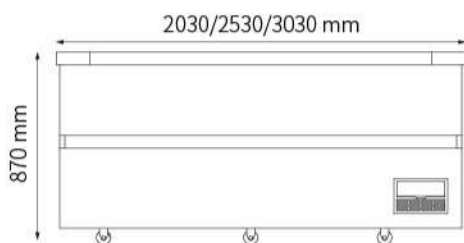
	1 Door	2 Door
MODEL	DW-45W280/368	DW-45W460/550/650
Temperature°C (celcius)	-45 to -5	-45 to -5
External Dimension (mm)	1033*765*895 1280*765*895	1533*765*895 1815*765*895 2075*765*895
Foam thickness (mm)	75	75
Gross Volume (Litres)	280/368	460/550/650
Voltage (V)	220~240	220~240
Frequency (Hz)	50	50
Wattage (W)	690	690
Refrigerant	R290	R290
Temperature Control	Digital	Digital
Food basket (Pcs)	1	1
Unit for 20GP Container	32/24	20/18/16
Unit for 40HQ Container	99/77	66/56/48

ISLAND FREEZER

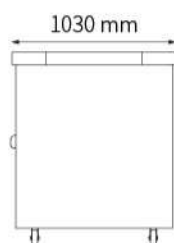
Tested at ambient temperature of 35°c



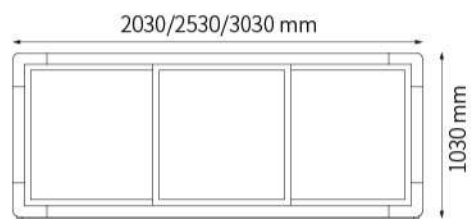
SSDF-20D/25D/30D



Front View



Side View

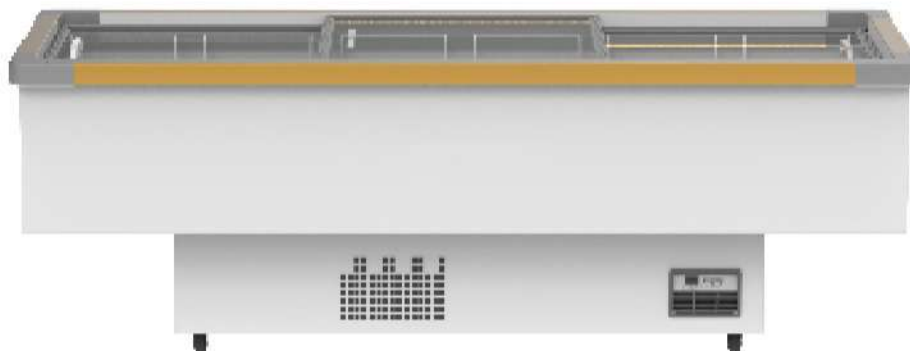


Top View

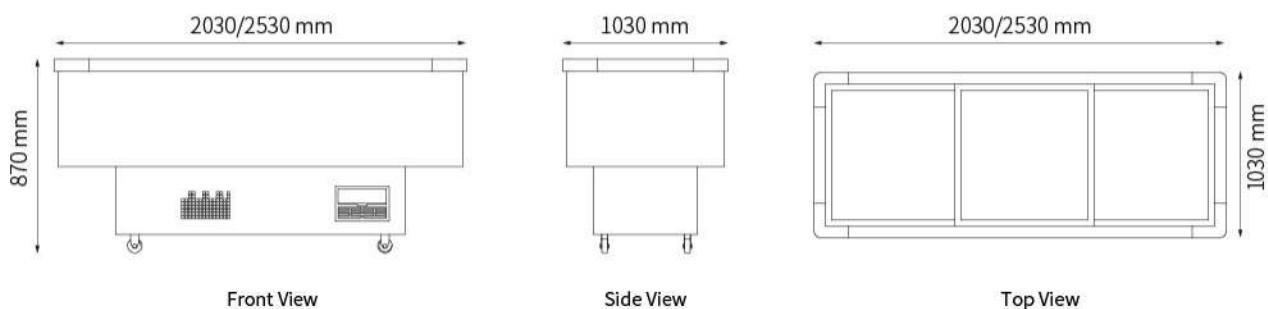
PARAMETER	2 Door	2 Door	3 Door
MODEL	SSDF-13S	SSDF- 16S/18S/20S	SSDF- 20D/25D/30D
Temperature°C (celcius)	-25 to -5	-25 to -5	-25 to -5
External Dimension (mm)	1360*670*820	1600*800*860 1800*800*860 2000*800*860	2030*1030*870 2530*1030*870 3030*1030*870
Foam thickness (mm)	65	65	65
Gross Volume (Litres)	320	530/615	880/1160/1430
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	240	320/320/400	560/640/800
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Basket	2	2/2/3	3/4/4
Unit for 20GP Container	24	12	10/8/4
Unit for 40HQ Container	75	42/39/39	33/16/12

ISLAND FREEZER

Tested at ambient temperature of 35°C



SPDF-20D/25D



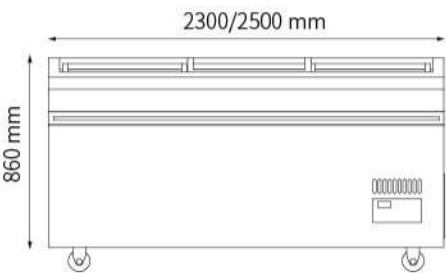
PARAMETER	2 Door	2 Door	3 Door
MODEL	SPDF- 12S/14S	SPDF- 16S/18S/20S	SPDF- 20D/25D
Temperature°C (celcius)	-25 to -5	-25 to -5	-25 to -5
External Dimension (mm)	1210*690*870 1410*690*870	1610*760*870 1810*800*870 2000*800*870	2030*1030*870 2530*1030*870
Foam thickness (mm)	65	65	65
Gross Volume (Litres)	220/265	340/455/475	655/830
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	200	240/280/320	480/560
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Basket	2	2/3/3	4/4
Unit for 20GP Container	27/24	21/12/12	10/8
Unit for 40HQ Container	81/72	63/39/39	33/24

ISLAND FREEZER

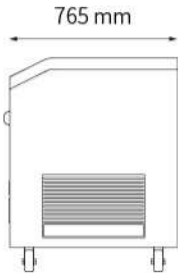
Tested at ambient temperature of 35°C



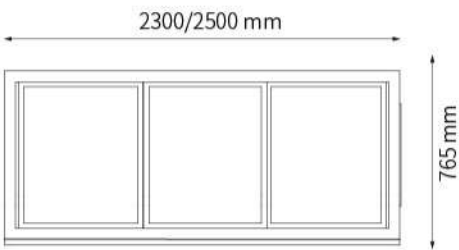
SHDF23/25



Front View



Side View



Top View

PARAMETER	2 Door	2 Door	3 Door
MODEL	SHDF- 12/15	SHDF- 18/20	SHDF- 23/25
Temperature°C (celcius)	-25 to -5	-25 to -5	-25 to -5
External Dimension (mm)	1200*765*860 1500*765*860	1800*765*860 2000*765*860	2300*765*860 2500*765*860
Foam thickness (mm)	70	70	70
Gross Volume (Litres)	400/600	700/800	900/1000
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	240/275	315/335	375/415
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Basket	4/5	6/7	8/9
Unit for 20GP Container	26/21	18/15	12
Unit for 40HQ Container	81/66	54/48	45/39

ISLAND FREEZER

Tested at ambient temperature of 35°C



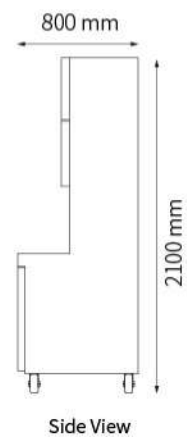
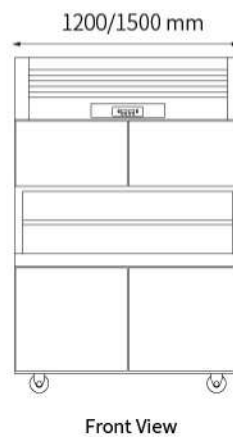
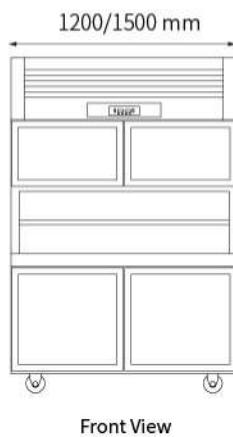
SZHDF-18DT/18M/21M



PARAMETER	2 Door	2 Door	2 Door
MODEL	SZHDF-18DT	SZHDF-18M	SZHDF-21M
Temperature°C (celcius)	-25 to -5	-25 to -5	-25 to -5
External Dimension (mm)	1860*815*820	1860*815*880	2100*815*880
Foam thickness (mm)	70	70	70
Gross Volume (Litres)	650	700	800
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	315	315	345
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Basket	6	6	6
Unit for 20GP Container	12	12	12
Unit for 40HQ Container	39	39	39

DUAL CHILLER AND FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



PARAMETER

	4 Door	4 Door	6 Door
MODEL	SZMRF-12E4D	SZMRF-15E4D	SZMRF-18E6D
Temperature°C (celcius)	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5
External Dimension (mm)	1200*800*2100	1500*800*2100	1800*800*2100
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	160 (Chiller) 370 (Freezer)	200 (Chiller) 480 (Freezer)	250 (Chiller) 580 (Freezer)
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	390	440	440
Refrigerant	R600a (Chiller) R290 (Freezer)	R600a (Chiller) R290 (Freezer)	R600a (Chiller) R290 (Freezer)
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	4	4	6
Unit for 20GP Container	10	7	6
Unit for 40HQ Container	22	14	13

HANGING MEAT FREEZER

Tested at ambient temperature of 35°C



SGRR-670E

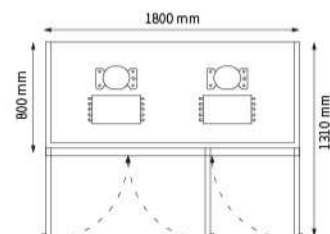
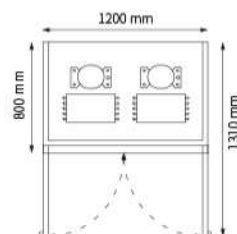
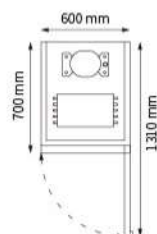


SGRR-1280E

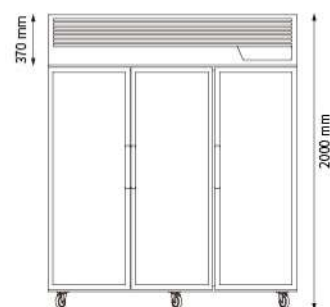
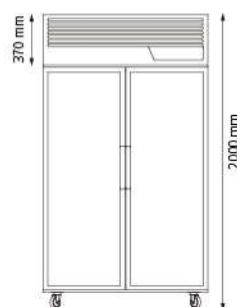
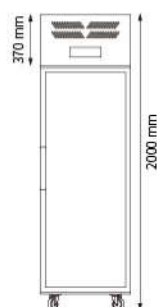


SGRR-1880E

Top View



Front View



PARAMETER

	1 Door	2 Door	3 Door
MODEL	SGRR-670E	SGRR-1280E	SGRR-1880E
Temperature°C (celcius)	-10 to +8	-10 to +8	-10 to +8
External Dimension (mm)	600*700*2000	1200*800*2000	1800*800*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	350	1000	1530
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	260	510	580
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	2	4	6
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	54	27	19

HANGING MEAT FREEZER

Tested at ambient temperature of 35°C

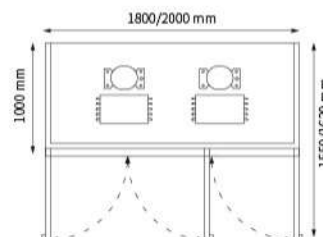
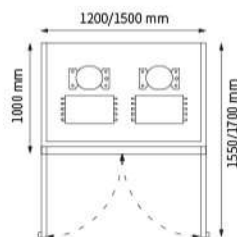


SGRR-12100P/15100P

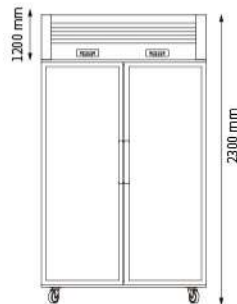


SGRR-18100P/20100P

Top View



Front View



PARAMETER

	2 Door	3 Door	4 Door
MODEL	SGRR- 12100P/15100P	SGRR- 18100P/20100P	SGRR-24100P
Temperature°C (celcius)	-10 to +8	-10 to +8	-10 to +8
External Dimension (mm)	1200*1000*2300 1500*1000*2300	1800*1000*2300 2000*1000*2300	2400*1000*2300
Foam thickness (mm)	70	70	70
Gross Volume (Litres)	1700/2150	2650/2950	3600
Voltage (V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	800	820	880
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	6	6	8
Unit for 20GP Container	7	6/5	3
Unit for 40HQ Container	18/14	12/11	8

4 FAN-COOLING RANGE

- Freezer or chiller(can be converted)
- Dual upright chiller/ freezer
- Insert tray upright freezer
- Display chiller
- Display freezer
- Freezer or chiller(can be converted)
- Dual upright chiller/ freezer
- Freezer or chiller(can be converted)

FREEZER OR CHILLER CAN BE CONVERTED

Magnetic Solid Door · Tested at ambient temperature of 35°C



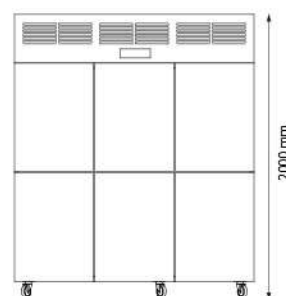
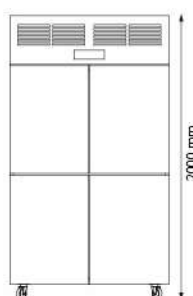
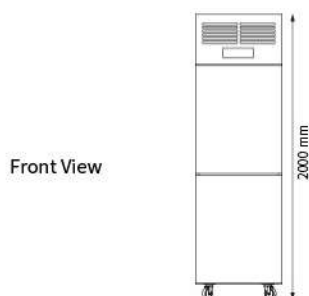
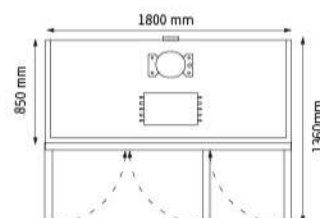
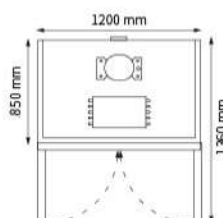
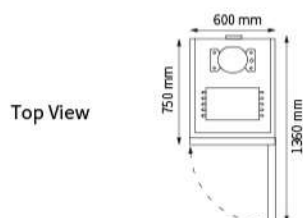
SCRF-670F2D



SCRF-1280F4D



SCRF-1880F6D

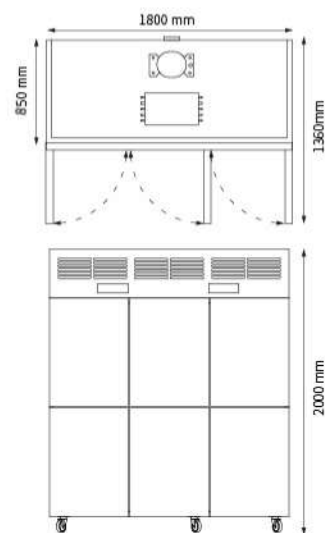
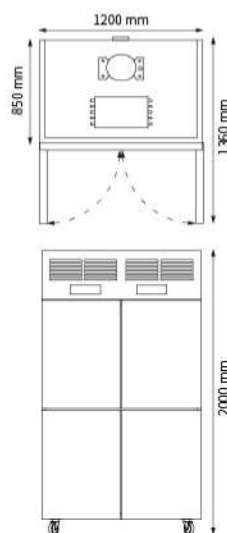
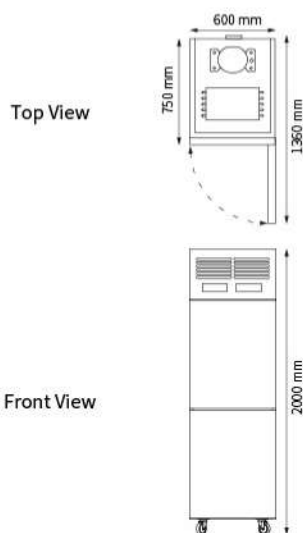


PARAMETER

	2 Door	4 Door	6 Door
MODEL	SCRF-670F2D	SCRF-1270F4D	SCRF-1880F6D
Temperature°C (celcius)	-18 to +8	-18 to +8	-18 to +8
External Dimension (mm)	600*750*2000	1200*850*2000	1800*850*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	450	950	1430
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	400	650	800
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	3	3	3
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

DUAL UPRIGHT CHILLER / FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C

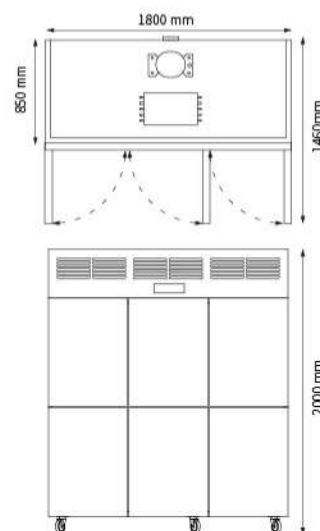
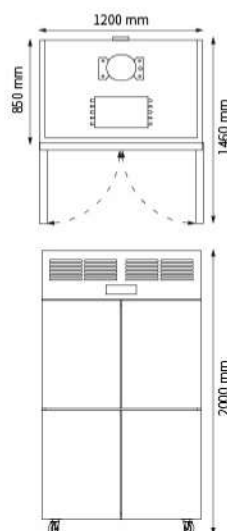
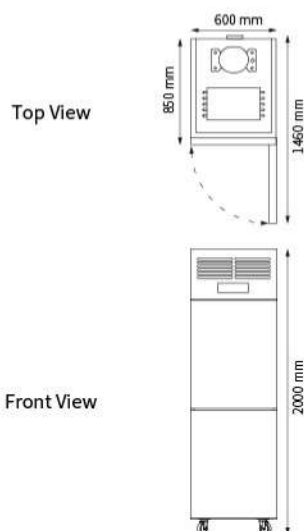
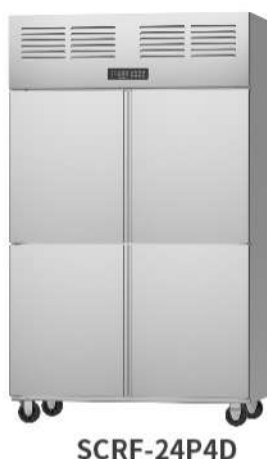


PARAMETER

	2 Door	4 Door	6 Door
MODEL	SCRRF-670F2D	SCRRF-1280F4D	SCRRF-1880F6D
Temperature°C (celcius)	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5	+2 to +8 / -18 to -5
External Dimension (mm)	600*750*2000	1200*850*2000	1800*850*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	225 (Chiller) 225 (Freezer)	500 (Chiller) 500 (Freezer)	755 (Chiller) 755 (Freezer)
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	400	650	800
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	2	2	2
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

INSERT TRAY UPRIGHT FREEZER CAN BE CONVERTED

Magnetic Solid Door · Tested at ambient temperature of 35°C



PARAMETER

	2 Door	4 Door	6 Door
MODEL	SCRF-12P2D	SCRF-24P4D	SCRF-36P6D
Temperature°C (celcius)	-20 to +8	-20 to +8	-20 to +8
External Dimension (mm)	600*850*2000	1200*850*2000	1800*850*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	450	950	1430
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	400	650	800
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Tray shelf	12	24	36
Unit for 20GP Container	21	11	6
Unit for 40HQ Container	45	23	13

DISPIAY CHILLER

Tested at ambient temperature of 35°C



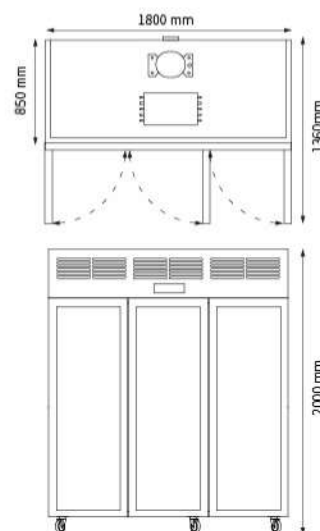
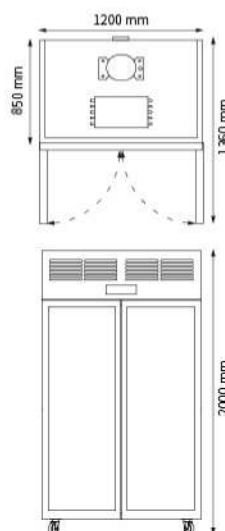
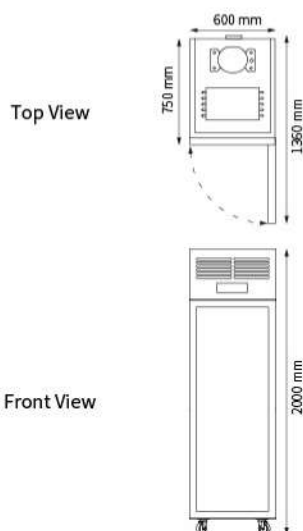
SCZRR-670F1D



SCZRR-1280F2D



SCZRR-1880F3D



PARAMETER

	1 Door	2 Door	3 Door
MODEL	SCZRR-670F1D	SCZRR-1280F2D	SCZRR-1880F3D
Temperature°C (celcius)	+2 to +8	+2 to +8	+2 to +8
External Dimension (mm)	600*750*2000	1200*850*2000	1800*850*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	450	950	1430
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	370	590	820
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	4	4	4
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

DISPLAY FREEZER

Tested at ambient temperature of 35°C



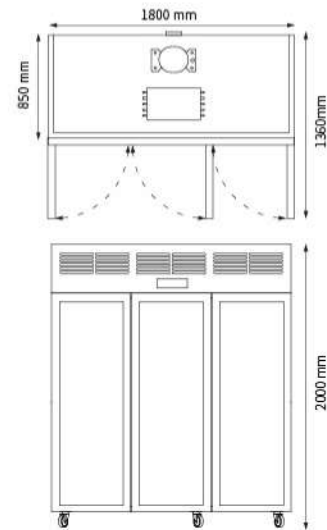
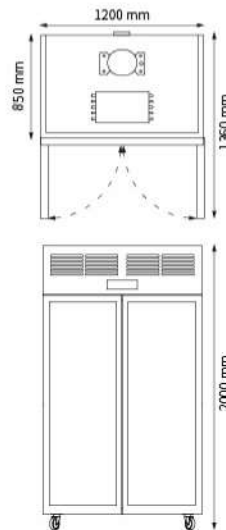
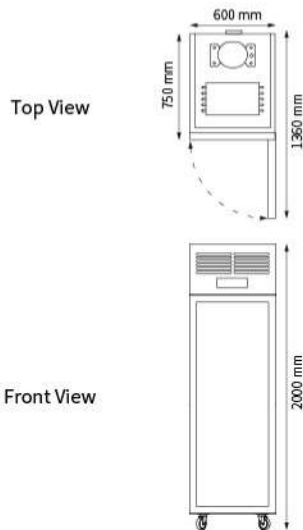
SCZRF-670F1D



SCZRF-1280F2D



SCZRF-1880F3D



PARAMETER

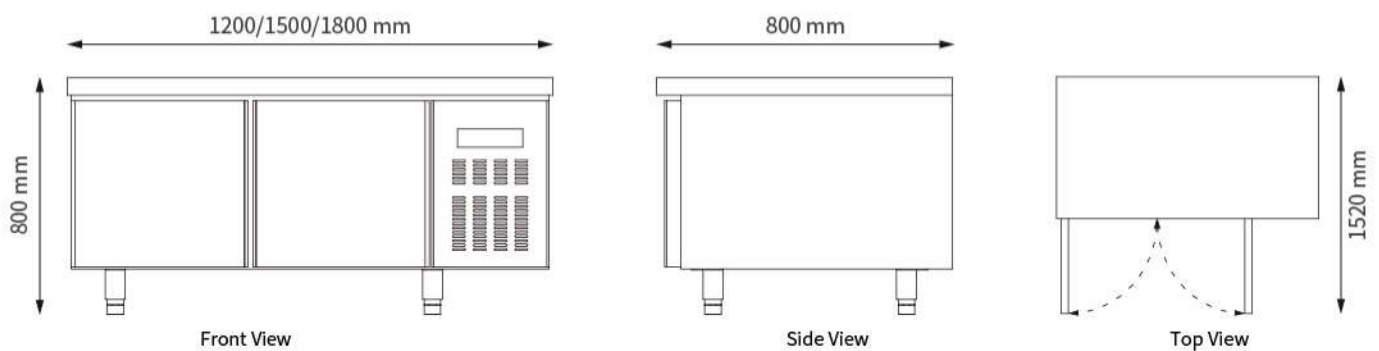
	1 Door	2 Door	3 Door
MODEL	SCZRF-670F1D	SCZRF-1280F2D	SCZRF-1880F3D
Temperature°C (celcius)	-18 to -5	-18 to -5	-18 to -5
External Dimension (mm)	600*750*2000	1200*850*2000	1800*850*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	450	950	1430
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	530	720	1580
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	4	4	4
Unit for 20GP Container	27	13	9
Unit for 40HQ Container	57	28	19

FREEZER OR CHILLER CAN BE CONVERTED

Magnetic Solid Door · Tested at ambient temperature of 35°C



SCUF- 1280F2D / 1580F2D / 1880F2D



PARAMETER

	2 Door	2 Door	2 Door	3 Door
MODEL	SCUF-1280F2D	SCUF-1580F2D	SCUF-1880F2D	SCUF-1880F3D
Temperature°C (celcius)	-18 to +8	-18 to +8	-18 to +8	-18 to +8
External Dimension (mm)	1200*800*800	1500*800*800	1800*800*800	1800*800*800
Foam thickness (mm)	50	50	50	50
Gross Volume (Litres)	250	330	450	450
Voltage (V)	220~240	220~240	220~240	220~240
Frequency (Hz)	50	50	50	50
Wattage (W)	400	400	400	400
Refrigerant	R290	R290	R290	R290
Temperature Control	Digital	Digital	Digital	Digital
Stainless steel shelving	2	2	2	2
Unit for 20GP Container	33	21	21	21
Unit for 40HQ Container	72	66	42	42

FREEZER OR CHILLER CAN BE CONVERTED

Magnetic Solid Door · Tested at ambient temperature of 35°C



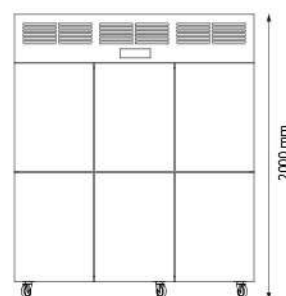
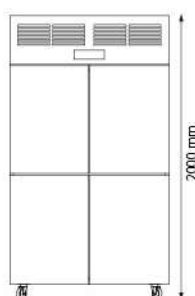
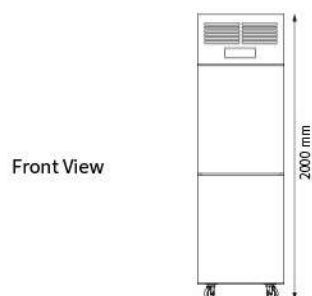
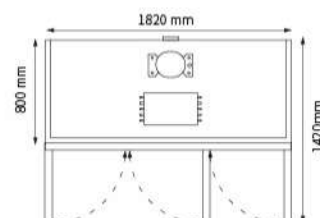
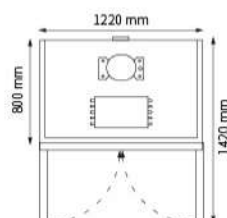
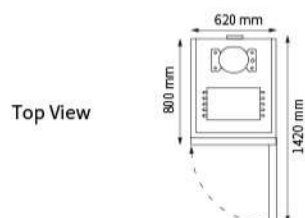
SARF-670F2D



SARF-1270F2D



SARF-1870F6D

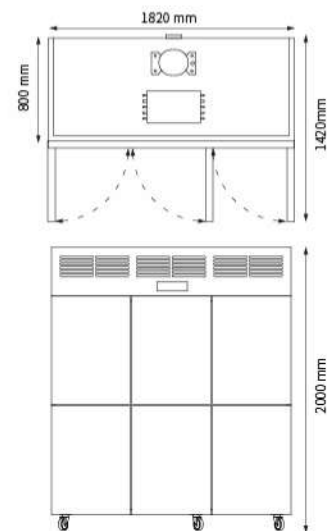
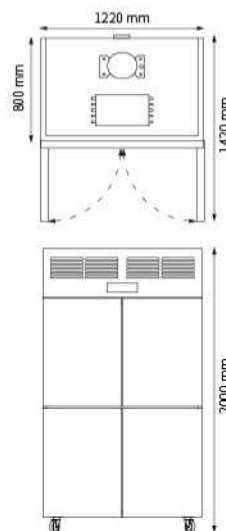
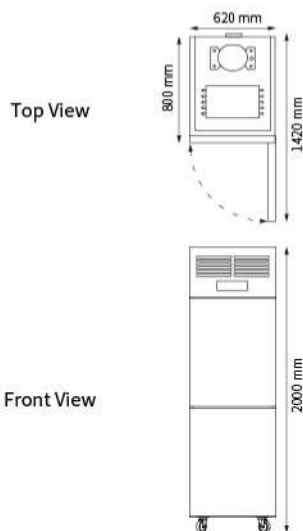


PARAMETER

	2 Door	4 Door	6 Door
MODEL	SARF-670F2D	SARF-1270F4D	SARF-1870F6D
Temperature°C (celcius)	-18 to +8	-18 to +8	-18 to +8
External Dimension (mm)	620*800*2000	1220*800*2000	1820*800*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	450	900	1350
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	400	650	800
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	3	3	3
Unit for 20GP Container	25	11	7
Unit for 40HQ Container	50	23	14

DUAL UPRIGHT CHILLER / FREEZER

Magnetic Solid Door · Tested at ambient temperature of 35°C



PARAMETER

	2 Door	4 Door	6 Door
MODEL	SARRF-670F2D	SARRF-1270F4D	SARRF-1870F6D
Temperature°C (celcius)	+2 to +8 / -22 to -5	+2 to +8 / -22 to -5	+2 to +8 / -22 to -5
External Dimension (mm)	620*800*2000	1220*800*2000	1820*800*2000
Foam thickness (mm)	50	50	50
Gross Volume (Litres)	225 (Chiller) 225 (Freezer)	450 (Chiller) 450 (Freezer)	675 (Chiller) 675 (Freezer)
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	400	650	800
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	2	2	2
Unit for 20GP Container	25	11	7
Unit for 40HQ Container	50	23	14

INSERT TRAY UPRIGHT FREEZER CAN BE CONVERTED

Magnetic Solid Door · Tested at ambient temperature of 35°C



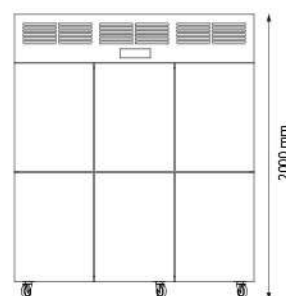
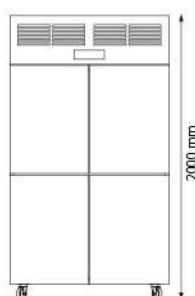
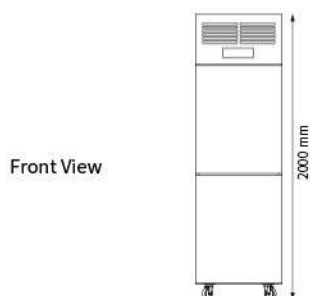
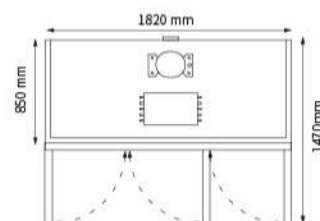
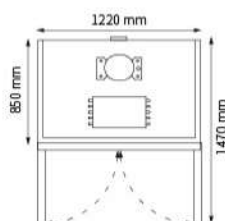
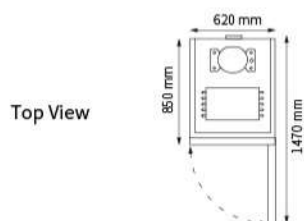
SARF-12P2D



SARF-24P4D



SARF-36P6D



PARAMETER

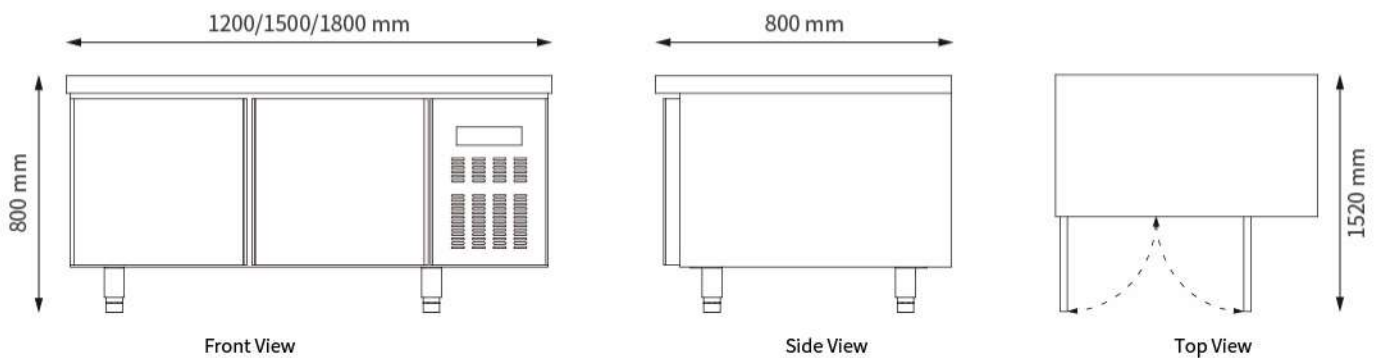
	2 Door	4 Door	6 Door
MODEL	SARF-12P2D	SARF-24P4D	SARF-36P6D
Temperature°C (celcius)	-22 to +8	-22 to +8	-22 to +8
External Dimension (mm)	620*850*2000	1220*850*2000	1820*850*2000
Foam thickness (mm)	60	60	60
Gross Volume (Litres)	450	900	1350
Voltage(V)	220~240	220~240	220~240
Frequency (Hz)	50	50	50
Wattage (W)	400	650	800
Refrigerant	R290	R290	R290
Temperature Control	Digital	Digital	Digital
Stainless steel shelving	12	24	36
Unit for 20GP Container	21	11	6
Unit for 40HQ Container	44	22	13

FREEZER OR CHILLER CAN BE CONVERTED

Magnetic Solid Door · Tested at ambient temperature of 35°C



SAUF- 1280F2D / 1580F2D / 1880F2D



PARAMETER

	2 Door	2 Door	2 Door	3 Door
MODEL	SAUF-1280F2D	SAUF-1580F2D	SAUF-1880F2D	SAUF-1880F3D
Temperature°C (celcius)	-20 to +8	-20 to +8	-20 to +8	-20 to +8
External Dimension (mm)	1200*800*800	1500*800*800	1800*800*800	1800*800*800
Foam thickness (mm)	50	50	50	50
Gross Volume (Litres)	250	330	450	450
Voltage (V)	220~240	220~240	220~240	220~240
Frequency (Hz)	50	50	50	50
Wattage (W)	375	375	375	375
Refrigerant	R290	R290	R290	R290
Temperature Control	Digital	Digital	Digital	Digital
Stainless steel shelving	2	2	2	2
Unit for 20GP Container	33	21	21	21
Unit for 40HQ Container	72	66	42	42



BRET

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