



C A T A L O G U E





GOOD BUSINESS PARTNER



WE ARE PROFESSIONAL
because we have advanced technology
we are the best
because we always committed to
improvement of products

WE ARE GOING TO BE THE BEST
the world is big
because we are so small
the world is small
because we are together

a good future can be decided by a good choice
and we are the one...

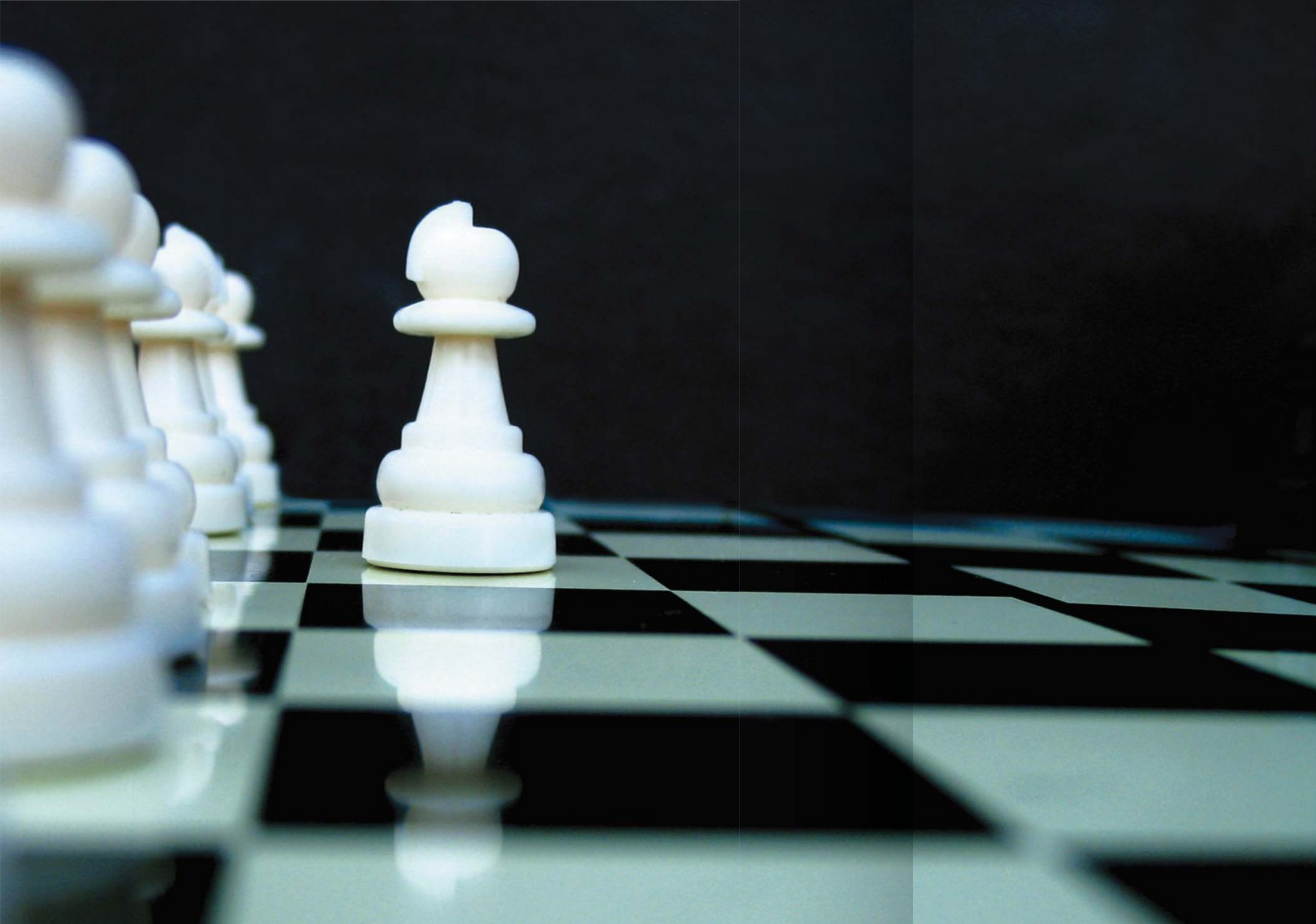
we cannot always build the future for our life
but we can build our life for the future

based on quality &. service
ride the winds and break the waves
let dream sailing from here...

there is no royal road to success
only do not dread the fatiguing to climb
then can reach to the peak

PROFESSIONAL MANUFACTURER





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CABINET RANGE

CFC free refrigerant and foam

Complete structure interior &. exterior in stainless steel AISI 304 with round internal edges for easy cleaning

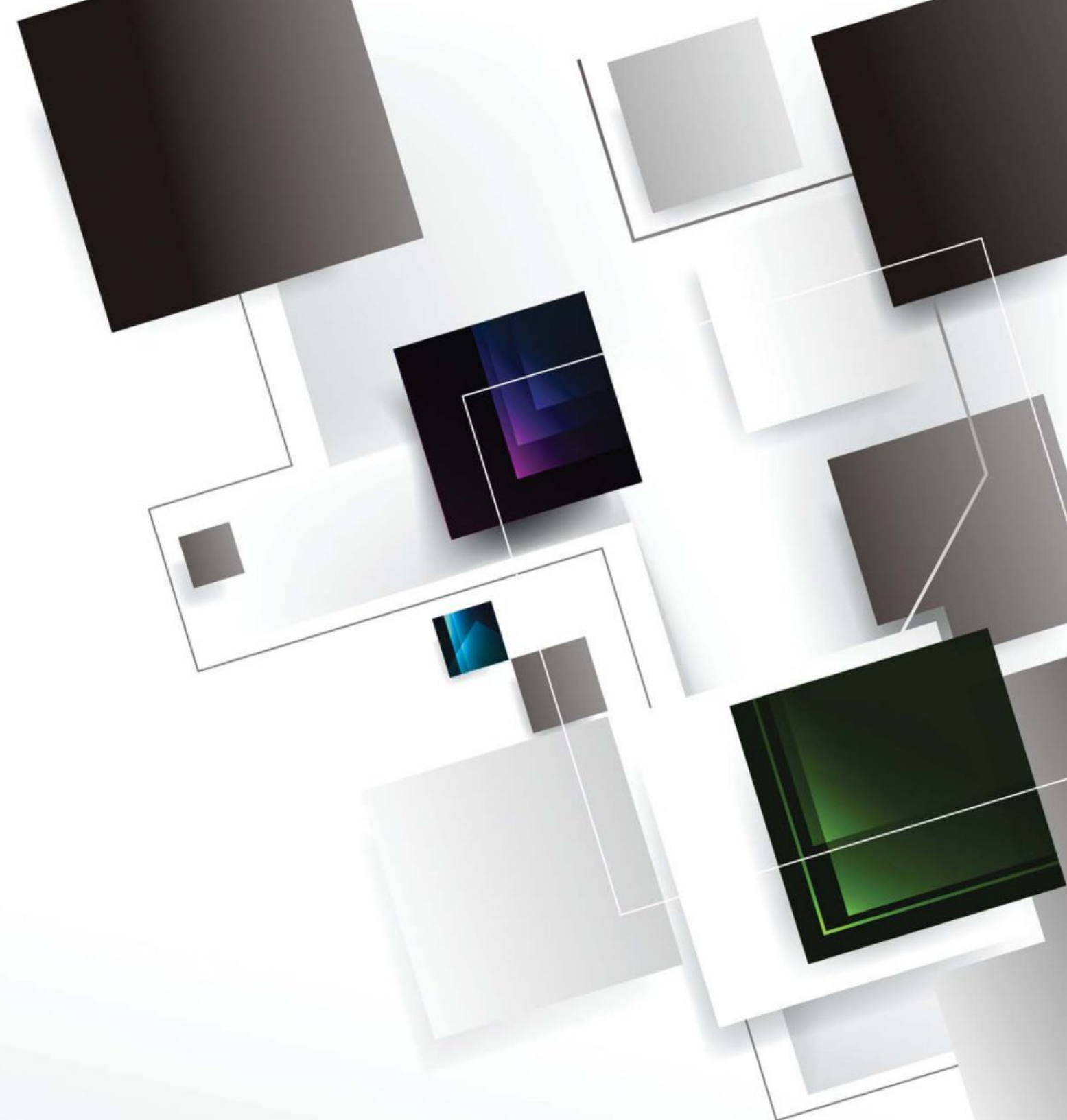
Auto defrosting and auto evaporation of condensation water

Electronic thermostat and digital LED temperature display for accurate control and easy reading

Self-closing door

Magnetic gasket can be replaced without any tool

Heating element conceal in door frame to eliminate any condensation





↓ GN650TN



↓ GN650TNM



↓ GN650TNG



↓ GN650BT



↓ GN650BTM



↓ GN650BTG

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN650TN	-2 ~ +8	624×700×1396	740×830×2010	685	134	143	230V/50Hz	39
GN650BT	-18 ~ -22	624×700×1396	740×830×2010	685	138	147	230V/50Hz	39
GN650TNM	-2 ~ +8	624×700×1396	740×830×2010	685	134	143	230V/50Hz	39
GN650BTM	-18 ~ -22	624×700×1396	740×830×2010	685	138	147	230V/50Hz	39
GN650TNG	+2 ~ +8	624×700×1396	740×830×2010	685	138	147	230V/50Hz	39
GN650BTG	-18 ~ -22	624×700×1396	740×830×2010	685	153	163	230V/50Hz	39





GN1410TN



GN1410TNM



GN1410TNM/2



GN1410BT



GN1410BTM



GN1410BTM/2

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN1410TN	-2 ~ +8	1364×700×1396	1480×830×2010	1476	195	210	230V/50Hz	15
GN1410BT	-18 ~ -22	1364×700×1396	1480×830×2010	1476	208	226	230V/50Hz	15
GN1410TNM	-2 ~ +8	1364×700×1396	1480×830×2010	1476	202	217	230V/50Hz	15
GN1410BTM	-18 ~ -22	1364×700×1396	1480×830×2010	1476	210	230	230V/50Hz	15
GN1410TNM/2	-2 ~ +8	1364×700×1396	1480×830×2010	1476	202	217	230V/50Hz	15
GN1410BTM/2	-18 ~ -22	1364×700×1396	1480×830×2010	1476	210	230	230V/50Hz	15
GN1410TNG	+2 ~ +8	1364×700×1396	1480×830×2010	1476	208	226	230V/50Hz	15
GN1410BTG	-18 ~ -22	1364×700×1396	1480×830×2010	1476	221	242	230V/50Hz	15



GN1410TNG



GN1410BTG



GN600TNV



GN600TNMV



GN600TNGV



GN600TNGMV



GN600BTV



GN600BTMV



GN600BTGV



GN600BTGMV

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN600TNV	-2 ~ +8	564×570×1384	680×810×2000	537	135	145	230V/50Hz	44
GN600BTV	-10 ~ -20	564×570×1384	680×810×2000	537	138	148	230V/50Hz	44
GN600TNMV	-2 ~ +8	564×570×1384	680×810×2000	537	135	145	230V/50Hz	44
GN600BTMV	-10 ~ -20	564×570×1384	680×810×2000	537	138	148	230V/50Hz	44
GN600TNGV	+2 ~ +8	564×570×1384	680×810×2000	537	135	145	230V/50Hz	44
GN600BTGV	-10 ~ -20	564×570×1384	680×810×2000	537	138	148	230V/50Hz	44
GN600TNGMV	+2 ~ +8	564×570×1384	680×810×2000	537	135	145	230V/50Hz	44
GN600BTGMV	-10 ~ -20	564×570×1384	680×810×2000	537	138	148	230V/50Hz	44





GN1200TNV



GN1200TNMV



GN1200TNGV



GN1200BTV



GN1200BTMV



GN1200BTGV

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN1200TNV	-2 ~ +8	1224×570×1384	1340×810×2000	1173	180	195	230V/50Hz	22
GN1200BTV	-10 ~ -20	1224×570×1384	1340×810×2000	1173	183	198	230V/50Hz	22
GN1200TNMV	-2 ~ +8	1224×570×1384	1340×810×2000	1173	180	195	230V/50Hz	22
GN1200BTMV	-10 ~ -20	1224×570×1384	1340×810×2000	1173	183	198	230V/50Hz	22
GN1200TNGV	+2 ~ +8	1224×570×1384	1340×810×2000	1173	180	195	230V/50Hz	22
GN1200BTGV	-10 ~ -20	1224×570×1384	1340×810×2000	1173	183	198	230V/50Hz	22
GN1200TNGMV	+2 ~ +8	1224×570×1384	1340×810×2000	1173	180	195	230V/50Hz	22
GN1200BTGMV	-10 ~ -20	1224×570×1384	1340×810×2000	1173	183	198	230V/50Hz	22



GN1200TNGMV



GN1200BTGMV



↓ GN600TN
GN600TN FISH



↓ GN600TNM



↓ GN600TNG



↓ GN600TNGM



↓ GN600BT



↓ GN600BTM



↓ GN600BTG



↓ GN600STN
GN600SBT
GN600STN FISH

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN600TN	+2 ~ +8	564×680×1390	680×810×2000	537	135	145	230V/50Hz	44
GN600BT	-10 ~ -20	564×680×1390	680×810×2000	537	138	148	230V/50Hz	44
GN600TNM	+2 ~ +8	564×680×1390	680×810×2000	537	135	145	230V/50Hz	44
GN600BTM	-10 ~ -20	564×680×1390	680×810×2000	537	138	148	230V/50Hz	44
GN600TNG	+2 ~ +8	564×680×1390	680×810×2000	537	135	145	230V/50Hz	44
GN600BTG	-10 ~ -20	564×680×1390	680×810×2000	537	138	148	230V/50Hz	44
GN600TNGM	+2 ~ +8	564×680×1390	680×810×2000	537	135	145	230V/50Hz	44
GN600STN	+2 ~ +8	564×680×1390	680×810×1940	537	135	145	230V/50Hz	44
GN600SBT	-10 ~ -20	564×680×1390	680×810×1940	537	138	148	230V/50Hz	44
GN600TN FISH	-5 ~ +5	564×680×1390	680×810×2000	537	155	165	230V/50Hz	44
GN600STNFISH	-5 ~ +5	564×680×1390	680×810×1940	537	140	155	230V/50Hz	44



↓ GN1200TN



↓ GN1200TNM



↓ GN1200TNG



↓ GN1200BT



↓ GN1200BTM



↓ GN1200TNGM

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN1200TN	+2 ~ +8	1224×680×1390	1340×810×2000	1173	180	195	230V/50Hz	22
GN1200BT	-10 ~ -20	1224×680×1390	1340×810×2000	1173	183	198	230V/50Hz	22
GN1200TNM	+2 ~ +8	1224×680×1390	1340×810×2000	1173	180	195	230V/50Hz	22
GN1200BTM	-10 ~ -20	1224×680×1390	1340×810×2000	1173	183	198	230V/50Hz	22
GN1200TNG	+2 ~ +8	1224×680×1390	1340×810×2000	1173	180	195	230V/50Hz	22
GN1200TNGM	+2 ~ +8	1224×680×1390	1340×810×2000	1173	183	198	230V/50Hz	22



>> VENTILATED



↓ GN600DTV



↓ GN1200DTV

>> STATIC



↓ GN600DT



↓ GN1200DT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN600DTV	Chiller: +2 ~ +8 Freezer: -18 ~ -22	564×680×650 564×680×650	680×810×2000	237 237	150	160	230V/50Hz	44
GN600DT	Chiller: +2 ~ +8 Freezer: -18 ~ -22	564×680×650 564×680×650	680×810×2000	237 237	135	145	230V/50Hz	44
GN1200DTV	Chiller: +2 ~ +8 Freezer: -18 ~ -22	564×680×1390 564×680×1390	1340×810×2000	537 537	195	210	230V/50Hz	22
GN1200DT	Chiller: +2 ~ +8 Freezer: -18 ~ -22	564×680×1390 564×680×1390	1340×810×2000	537 537	195	210	230V/50Hz	22





PA800TN



PA800BT



GE800BT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
PA800TN	+2 ~ +8	624×860×1396	740×990×2010	852	143	161	230V/50Hz	30
PA800BT	-18 ~ -22	624×860×1396	740×990×2010	852	152	170	230V/50Hz	30
GE800BT	-18 ~ -22	624×860×1396	740×990×2010	852	162	180	230V/50Hz	30





↓ SNACK400TNV



↓ SNACK400TNMV



↓ SNACK400TN



↓ SNACK400STN



↓ SNACK400BTV



↓ SNACK400BTMV



↓ SNACK400BT



↓ SNACK400SBT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
SNACK400TNV	-2 ~ +8	564×570×1390	680×700×2010	500	135	145	230V/50Hz	48
SNACK400BTV	-10 ~ -20	564×570×1390	680×700×2010	500	140	150	230V/50Hz	48
SNACK400TNMV	-2 ~ +8	564×570×1390	680×700×2010	500	135	145	230V/50Hz	48
SNACK400BTMV	-10 ~ -20	564×570×1390	680×700×2010	500	140	150	230V/50Hz	48
SNACK400TN	+2 ~ +8	564×570×1390	680×700×2010	500	135	145	230V/50Hz	48
SNACK400BT	-10 ~ -20	564×570×1390	680×700×2010	500	138	148	230V/50Hz	48
SNACK400STN	+2 ~ +8	564×570×1390	680×700×1940	500	135	145	230V/50Hz	48
SNACK400SBT	-10 ~ -20	564×570×1390	680×700×1940	500	138	148	230V/50Hz	48





↓ SNACK800TNV



↓ SNACK800TNMV



↓ SNACK800TNMV/2



↓ SNACK800BTV



↓ SNACK800BTMV



↓ SNACK800BTMV/2

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
SNACK800TNV	-2 ~ +8	1224×570×1390	1340×700×2010	967	165	185	230V/50Hz	22
SNACK800BTV	-10 ~ -20	1224×570×1390	1340×700×2010	967	168	188	230V/50Hz	22
SNACK800TNMV	-2 ~ +8	1224×570×1390	1340×700×2010	967	165	185	230V/50Hz	22
SNACK800BTMV	-10 ~ -20	1224×570×1390	1340×700×2010	967	168	188	230V/50Hz	22
SNACK800TNMV/2	-2 ~ +8	1224×570×1390	1340×700×2010	967	165	185	230V/50Hz	22
SNACK800BTMV/2	-10 ~ -20	1224×570×1390	1340×700×2010	967	168	188	230V/50Hz	22





COUNTER RANGE

CFC free refrigerant and foam

Complete structure interior &. exterior in stainless steel AISI 304 with round internal edges for easy cleaning

Ventilated refrigeration compartment gives a better air circulation

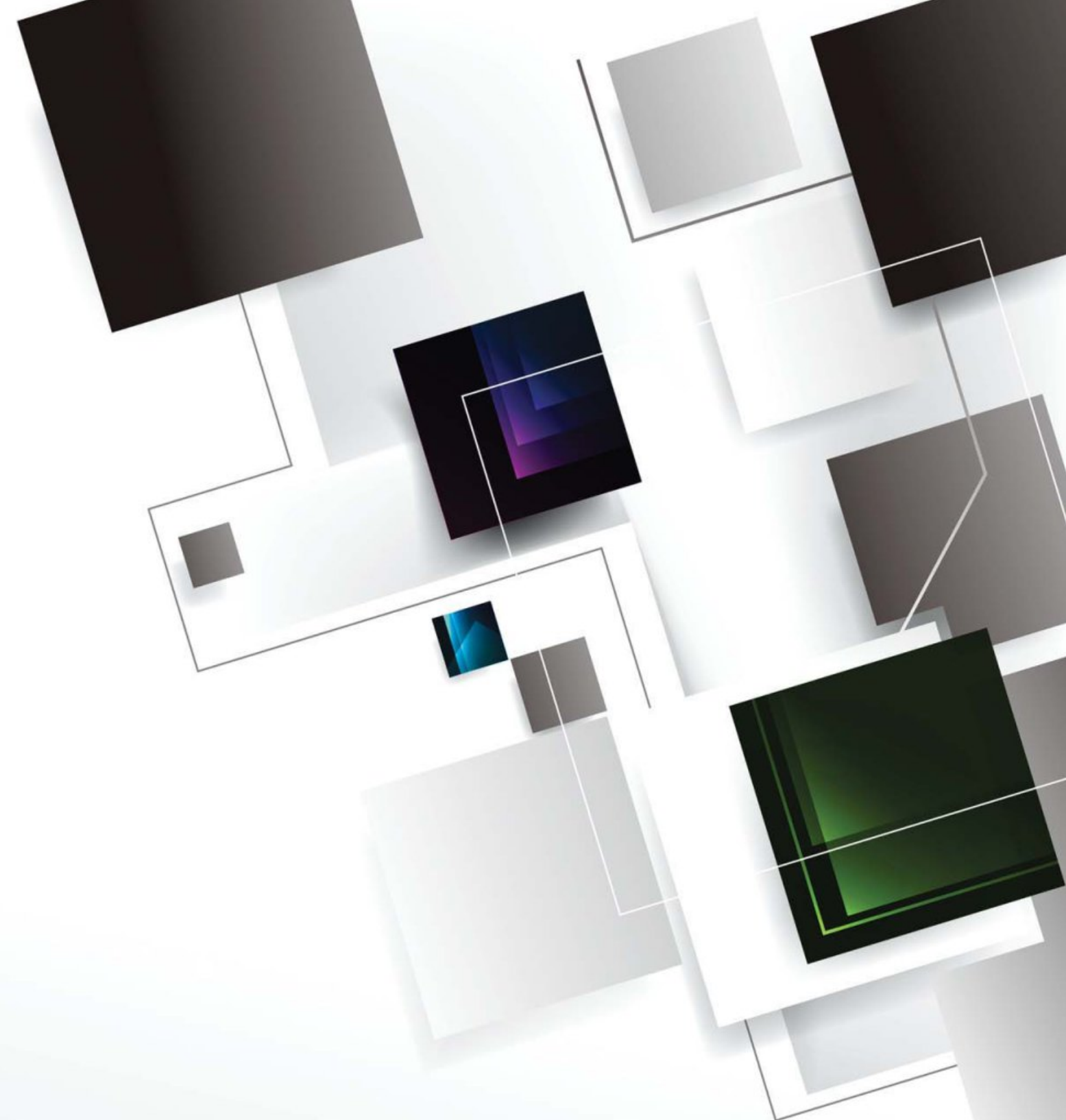
Auto defrosting and auto evaporation of condensation water

Electronic thermostat and digital LED temperature display for accurate control and easy reading

Self-closing door

Magnetic gasket can be replaced without any tool

Heating element conceal in door frame to eliminate any condensation



>> COUNTER RANGE
VENTILATED REFRIGERATED GN COUNTER - SINGLE DOOR &. DOUBLE DOORS



GN1100TN



GN2100TN



GN2200TN



GN1100BT



GN2100BT



GN2200BT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN1100TN	-2 ~ +8	365×580×589	925×700×860	124	60	68	230V/50Hz	72
GN1100BT	-10 ~ -20	365×580×589	925×700×860	124	64	75	230V/50Hz	72
GN2100TN	-2 ~ +8	795×580×589	1360×700×860	314	98	113	230V/50Hz	48
GN2100BT	-10 ~ -20	795×580×589	1360×700×860	314	103	118	230V/50Hz	48
GN2200TN	-2 ~ +8	795×580×589	1360×700×960	314	103	118	230V/50Hz	48
GN2200BT	-10 ~ -20	795×580×589	1360×700×960	314	108	123	230V/50Hz	48



>> COUNTER RANGE
VENTILATED REFRIGERATED GN COUNTER - TRIPLE DOORS



GN3100TN



GN3200TN



GN3100BT



GN3200BT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN3100TN	-2 ~ +8	1230×580×589	1795×700×860	465	134	151	230V/50Hz	38
GN3100BT	-10 ~ -20	1230×580×589	1795×700×860	465	136	154	230V/50Hz	38
GN3200TN	-2 ~ +8	1230×580×589	1795×700×960	465	139	156	230V/50Hz	38
GN3200BT	-10 ~ -20	1230×580×589	1795×700×960	465	141	159	230V/50Hz	38





GN4100TN



GN4200TN



GN4100BT



GN4200BT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN4100TN	-2 ~ +8	1663×580×589	2230×700×860	616	153	173	230V/50Hz	32
GN4100BT	-10 ~ -20	1663×580×589	2230×700×860	616	155	175	230V/50Hz	32
GN4200TN	-2 ~ +8	1663×580×589	2230×700×960	616	158	183	230V/50Hz	32
GN4200BT	-10 ~ -20	1663×580×589	2230×700×960	616	160	185	230V/50Hz	32



>> COUNTER RANGE
VENTILATED REFRIGERATED GN COUNTER - SINGLE DOOR &. DOUBLE DOORS WITH DRAWERS



GN1120TN

GN1130TN

GN2110TN

GN2120TN



GN2130TN

GN2140TN

GN2150TN

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN1120TN	-2 ~ +8	365×580×589	925×700×860	124	67	78	230V/50Hz	72
GN1130TN	-2 ~ +8	365×580×589	925×700×860	124	77	86	230V/50Hz	72
GN2110TN	-2 ~ +8	795×580×589	1360×700×860	314	98	113	230V/50Hz	48
GN2120TN	-2 ~ +8	795×580×589	1360×700×860	314	108	123	230V/50Hz	48
GN2130TN	-2 ~ +8	795×580×589	1360×700×860	314	108	123	230V/50Hz	48
GN2140TN	-2 ~ +8	795×580×589	1360×700×860	314	118	133	230V/50Hz	48
GN2150TN	-2 ~ +8	795×580×589	1360×700×860	314	118	133	230V/50Hz	48





GN3110TN



GN3120TN



GN3130TN



GN3140TN



GN3150TN

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN3110TN	-2 ~ +8	1230×580×589	1795×700×860	465	134	151	230V/50Hz	38
GN3120TN	-2 ~ +8	1230×580×589	1795×700×860	465	144	161	230V/50Hz	38
GN3130TN	-2 ~ +8	1230×580×589	1795×700×860	465	144	161	230V/50Hz	38
GN3140TN	-2 ~ +8	1230×580×589	1795×700×860	465	154	171	230V/50Hz	38
GN3150TN	-2 ~ +8	1230×580×589	1795×700×860	465	154	174	230V/50Hz	38





GN3110TN



GN3120TN



GN3130TN



GN3140TN



GN3150TN

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN4110TN	-2 ~ +8	1663×580×589	2230×700×860	616	153	173	230V/50Hz	32
GN4120TN	-2 ~ +8	1663×580×589	2230×700×860	616	163	183	230V/50Hz	32
GN4130TN	-2 ~ +8	1663×580×589	2230×700×860	616	163	183	230V/50Hz	32
GN4140TN	-2 ~ +8	1663×580×589	2230×700×860	616	173	193	230V/50Hz	32
GN4150TN	-2 ~ +8	1663×580×589	2230×700×860	616	173	193	230V/50Hz	32



>> COUNTER RANGE
VENTILATED REFRIGERATED GN COUNTER - WITH GLASS DOOR



GN2100TNG



GN2200TNG



GN3100TNG



GN3200TNG



GN4100TNG



GN4200TNG

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
GN2100TNG	+2 ~ +8	795×580×589	1360×700×860	314	98	113	230V/50Hz	48
GN2200TNG	+2 ~ +8	795×580×589	1360×700×960	314	103	123	230V/50Hz	48
GN3100TNG	+2 ~ +8	1230×580×589	1795×700×860	465	134	151	230V/50Hz	38
GN3200TNG	+2 ~ +8	1230×580×589	1795×700×960	465	139	161	230V/50Hz	38
GN4100TNG	+2 ~ +8	1663×580×589	2230×700×860	616	153	173	230V/50Hz	32
GN4200TNG	+2 ~ +8	1663×580×589	2230×700×960	616	158	183	230V/50Hz	32





↓ C-GN2100TN



↓ C-GN3100TN



↓ C-PA2100TN



↓ C-PA3100TN

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
C-GN2100TN	-2 ~ +8	795×560×589	1360×700×860	261	98	113	230V/50Hz	48
C-GN3100TN	-2 ~ +8	1230×560×589	1795×700×860	324	134	152	230V/50Hz	38
C-PA2100TN	+2 ~ +8	945×660×589	1510×700×860	390	140	155	230V/50Hz	30
C-PA3100TN	+2 ~ +8	1455×660×589	2020×700×860	580	152	170	230V/50Hz	28



>> COUNTER RANGE
VENTILATED REFRIGERATED SNACK COUNTER - SINGLE DOOR & DOUBLE DOORS



↓ SNACK1100TN



↓ SNACK2100TN



↓ SNACK2200TN



↓ SNACK1100BT



↓ SNACK2100BT



↓ SNACK2200BT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
SNACK1100TN	-2 ~ +8	365×480×589	925×600×860	103	51	66	230V/50Hz	84
SNACK1100BT	-10 ~ -20	365×480×589	925×600×860	103	58	73	230V/50Hz	84
SNACK2100TN	-2 ~ +8	795×480×589	1360×600×860	260	88	103	230V/50Hz	52
SNACK2100BT	-10 ~ -20	795×480×589	1360×600×860	260	95	110	230V/50Hz	52
SNACK2200TN	-2 ~ +8	795×480×589	1360×600×960	260	88	103	230V/50Hz	52
SNACK2200BT	-10 ~ -20	795×480×589	1360×600×960	260	95	110	230V/50Hz	52





▾ SNACK3100TN



▾ SNACK3200TN



▾ SNACK3100BT



▾ SNACK3200BT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
SNACK3100TN	-2 ~ +8	1230×480×589	1795×600×860	386	125	145	230V/50Hz	38
SNACK3100BT	-10 ~ -20	1230×480×589	1795×600×860	386	135	153	230V/50Hz	38
SNACK3200TN	-2 ~ +8	1230×480×589	1795×600×960	386	125	145	230V/50Hz	38
SNACK3200BT	-10 ~ -20	1230×480×589	1795×600×960	386	135	153	230V/50Hz	38



>> COUNTER RANGE
VENTILATED REFRIGERATED SNACK COUNTER - QUADRA DOORS



↓ SNACK4100TN



↓ SNACK4200TN



↓ SNACK4100BT



↓ SNACK4200BT

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
SNACK4100TN	-2 ~ +8	1663×480×589	2230×600×860	511	143	163	230V/50Hz	36
SNACK4100BT	-10 ~ -20	1663×480×589	2230×600×860	511	151	171	230V/50Hz	36
SNACK4200TN	-2 ~ +8	1663×480×589	2230×600×960	511	143	163	230V/50Hz	36
SNACK4200BT	-10 ~ -20	1663×480×589	2230×600×960	511	151	171	230V/50Hz	36



>> COUNTER RANGE
VENTILATED REFRIGERATED SNACK COUNTER - WITH GLASS DOOR



☛ SNACK2100TNG



☛ SNACK2200TNG



☛ SNACK3100TNG



☛ SNACK3200TNG



☛ SNACK4100TNG



☛ SNACK4200TNG

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
SNACK2100TNG	+2 ~ +8	795×480×589	1360×600×860	260	88	103	230V/50Hz	52
SNACK2200TNG	+2 ~ +8	795×480×589	1360×600×960	260	95	110	230V/50Hz	52
SNACK3100TNG	+2 ~ +8	1230×480×589	1795×600×860	386	125	145	230V/50Hz	38
SNACK3200TNG	+2 ~ +8	1230×480×589	1795×600×960	386	135	153	230V/50Hz	38
SNACK4100TNG	+2 ~ +8	1663×480×589	2230×600×860	511	143	163	230V/50Hz	36
SNACK4200TNG	+2 ~ +8	1663×480×589	2230×600×960	511	151	171	230V/50Hz	36



>> COUNTER RANGE
VENTILATED REFRIGERATED UNDER COUNTER



U-GN1100TN



U-GN2100TN



U-GN2140TN



U-GN3100TN



U-GN3160TN



U-GN4100TN



U-GN4180TN

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
U-GN1100TN	-2 ~ +8	365×580×355	925×700×650	75	48	56	230V/50Hz	108
U-GN2100TN	-2 ~ +8	795×580×355	1360×700×650	214	82	95	230V/50Hz	72
U-GN2140TN	-2 ~ +8	795×580×355	1360×700×650	214	102	115	230V/50Hz	72
U-GN3100TN	-2 ~ +8	1230×580×355	1795×700×650	317	106	122	230V/50Hz	54
U-GN3160TN	-2 ~ +8	1230×580×355	1795×700×650	317	136	152	230V/50Hz	54
U-GN4100TN	-2 ~ +8	1665×580×355	2230×700×650	420	130	151	230V/50Hz	48
U-GN4180TN	-2 ~ +8	1665×580×355	2230×700×650	420	170	190	230V/50Hz	48





PA2100TN



PA3100TN



PA2200TN



PA3200TN

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
PA2100TN	+2 ~ +8	945×680×589	1510×800×860	428	140	155	230V/50Hz	30
PA2200TN	+2 ~ +8	945×680×589	1510×800×960	428	145	160	230V/50Hz	30
PA3100TN	+2 ~ +8	1455×680×589	2020×800×860	635	152	170	230V/50Hz	28
PA3200TN	+2 ~ +8	1455×680×589	2020×800×960	635	160	178	230V/50Hz	28





SH2000/700



SH3000/700



SH2000/800



SH3000/800

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
SH2000/700	+2 ~ +8	795×580×589	1360×700×1085	396	125	145	230V/50Hz	48
SH2000/800	+2 ~ +8	945×680×589	1510×800×1085	459	140	160	230V/50Hz	30
SH3000/700	+2 ~ +8	1230×580×589	1795×700×1085	470	155	180	230V/50Hz	38
SH3000/800	+2 ~ +8	1455×680×589	2020×800×1085	576	164	192	230V/50Hz	28



>> COUNTER RANGE
VENTILATED REFRIGERATED MARBLE TOP PIZZA COUNTER



↓ PZ1610TN



↓ PZ2600TN



↓ PZ3600TN



↓ PZ2610TN



↓ GN3100TNPZ



↓ PA3100TNPZ



↓ GN2100TNPZ



↓ PA2100TNPZ



↓ GN4100TNPZ

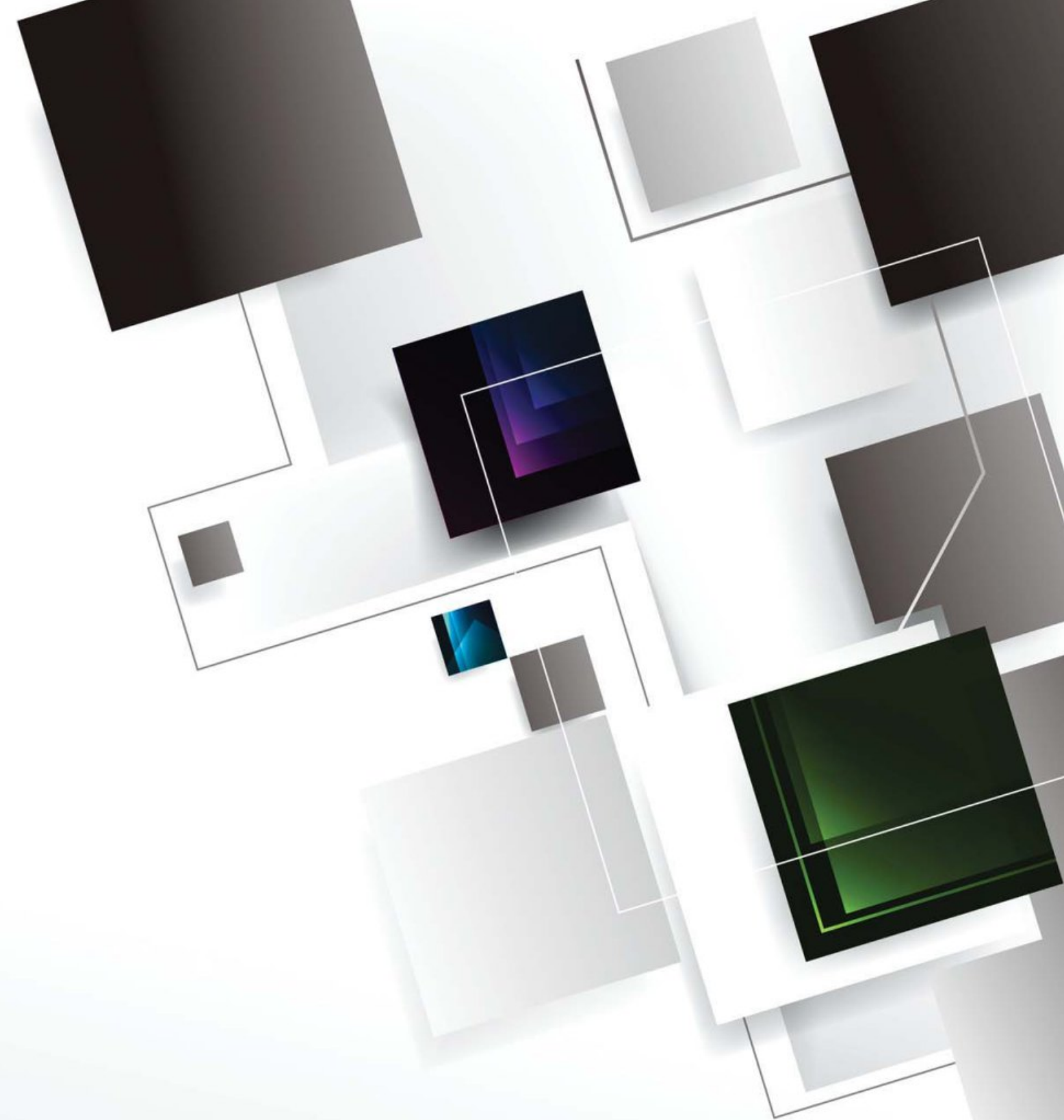
Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
PZ1610TN	+2 ~ +8	439×680×589	1515×800×1000	221	300	315	230V/50Hz	28
PZ2600TN	+2 ~ +8	949×680×589	1510×800×1000	428	258	275	230V/50Hz	28
PZ2610TN	+2 ~ +8	949×680×589	2025×800×1000	428	262	380	230V/50Hz	28
PZ3600TN	+2 ~ +8	1459×680×589	2025×800×1000	635	320	340	230V/50Hz	28
GN2100TNPZ	+2 ~ +8	795×580×589	1360×700×860	314	158	173	230V/50Hz	48
GN3100TNPZ	+2 ~ +8	1230×580×589	1795×700×860	465	194	211	230V/50Hz	38
GN4100TNPZ	+2 ~ +8	1663×580×589	2230×700×860	616	230	249	230V/50Hz	32
PA2100TNPZ	+2 ~ +8	945×680×589	1510×800×860	428	145	160	230V/50Hz	30
PA3100TNPZ	+2 ~ +8	1455×680×589	2020×800×860	635	152	170	230V/50Hz	28





SALADETTE RANGE

CFC free refrigerant and foam
AISI 304 stainless steel framework construction
Electronic thermostat and digital LED temperature display for accurate control and easy reading
Auto defrosting and auto evaporation of condensation water
Magnetic gasket can be replaced without any tool
Bottom with round edges for easy cleaning





↓ S900



↓ S901



↓ S902



↓ S903



↓ S903 TOP S/S

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
S900	+2 ~ +8	830×595×500	900×700×860	257	70	81	230V/50Hz	72
S901	+2 ~ +8	830×595×500	900×700×860	257	72	83	230V/50Hz	72
S902	+2 ~ +8	975×595×500	1045×700×860	302	80	91	230V/50Hz	60
S903	+2 ~ +8	1295×595×500	1365×700×860	400	107	122	230V/50Hz	48
S903 TOP S/S	+2 ~ +8	1295×595×500	1365×700×860	400	110	130	230V/50Hz	48





↓ S901-2D



↓ S901-4D



↓ S903-2D



↓ S903-4D



↓ S903-6D

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
S901-2D	+2 ~ +8	830×595×500	900×700×860	257	80	91	230V/50Hz	72
S901-4D	+2 ~ +8	830×595×500	900×700×860	257	89	99	230V/50Hz	72
S903-2D	+2 ~ +8	1295×595×500	1365×700×860	400	120	140	230V/50Hz	48
S903-4D	+2 ~ +8	1295×595×500	1365×700×860	400	130	150	230V/50Hz	48
S903-6D	+2 ~ +8	1295×595×500	1365×700×860	400	140	160	230V/50Hz	48





PS200



PS300

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
PS200	+2 ~ +8	830×595×500	900×700×1010	257	80	94	230V/50Hz	72
PS300	+2 ~ +8	1295×595×500	1365×700×1010	400	115	135	230V/50Hz	48





PS900



PS903



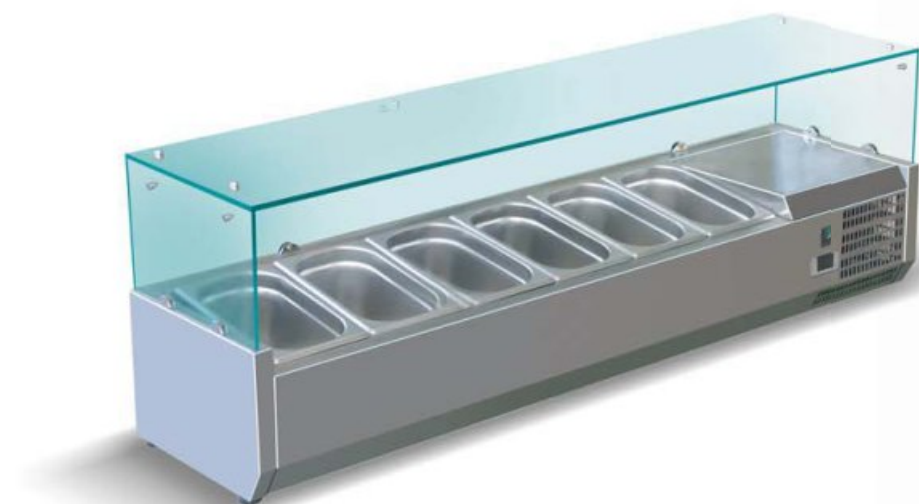
S902PZ



S903PZ

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
PS900	+2 ~ +8	830×595×500	900×700×1100	257	92	113	230V/50Hz	72
PS903	+2 ~ +8	1295×595×500	1365×700×1100	400	155	175	230V/50Hz	48
S902PZ	+2 ~ +8	975×595×500	1045×700×1050	302	125	150	230V/50Hz	60
S903PZ	+2 ~ +8	1195×595×500	1365×700×1050	400	170	190	230V/50Hz	48





VRX RANGE

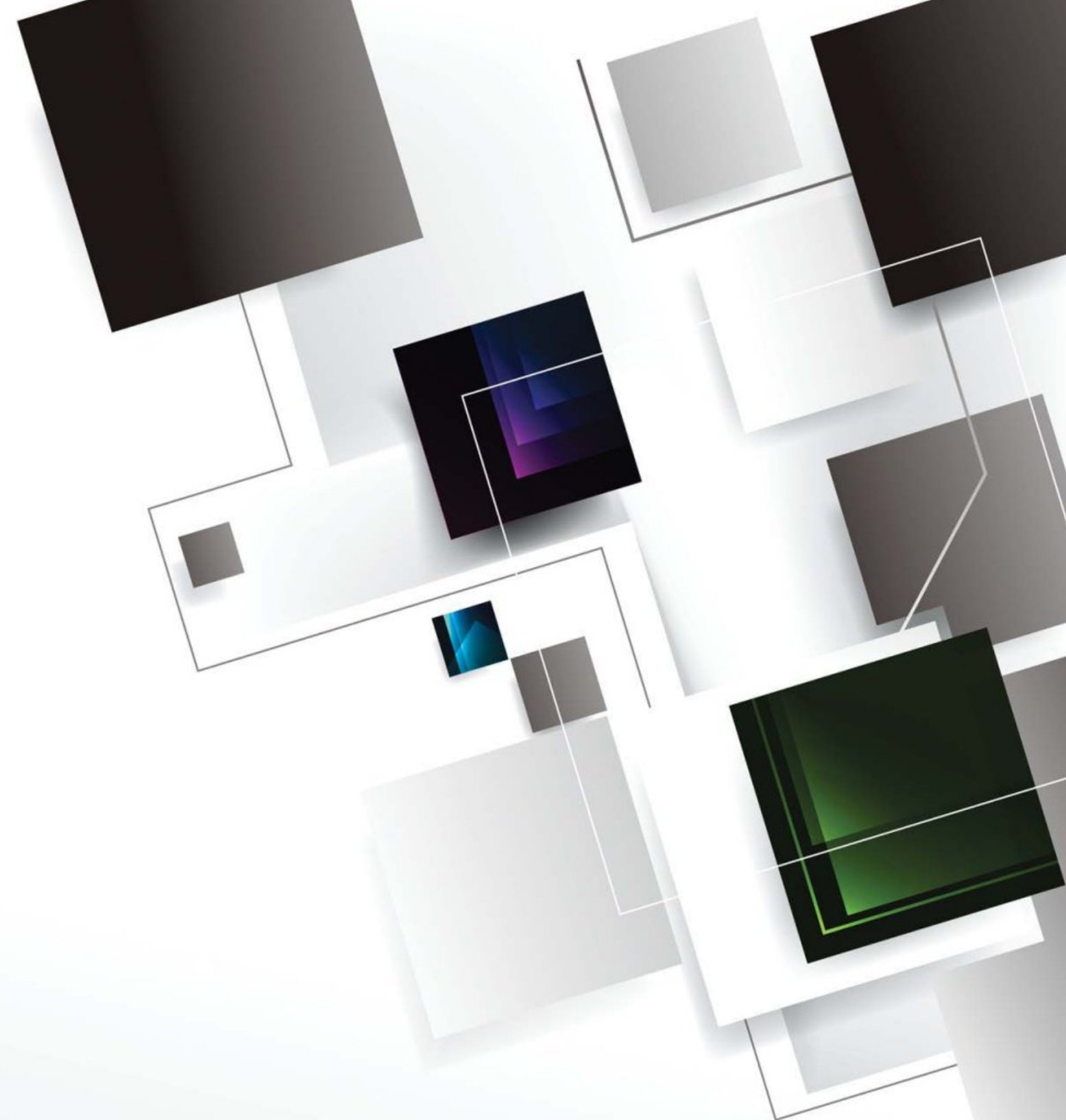
CFC free refrigerant and foam

Electronic thermostat and digital LED temperature display for accurate control and easy reading

Replaceable flat glass cover, stainless steel cover and curved glass cover

Complete structure AISI 304

Static cooling with continuous evaporator without welding





VRX WITH FLAT GLASS



VRX WITH CURVED GLASS



VRX WITH S/S LID

VRX330 SERIES

VRX850



VRX1000



VRX1200



VRX1400



VRX1500



VRX1600



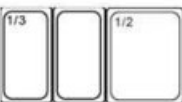
VRX1800



VRX2000



VRX380 SERIES

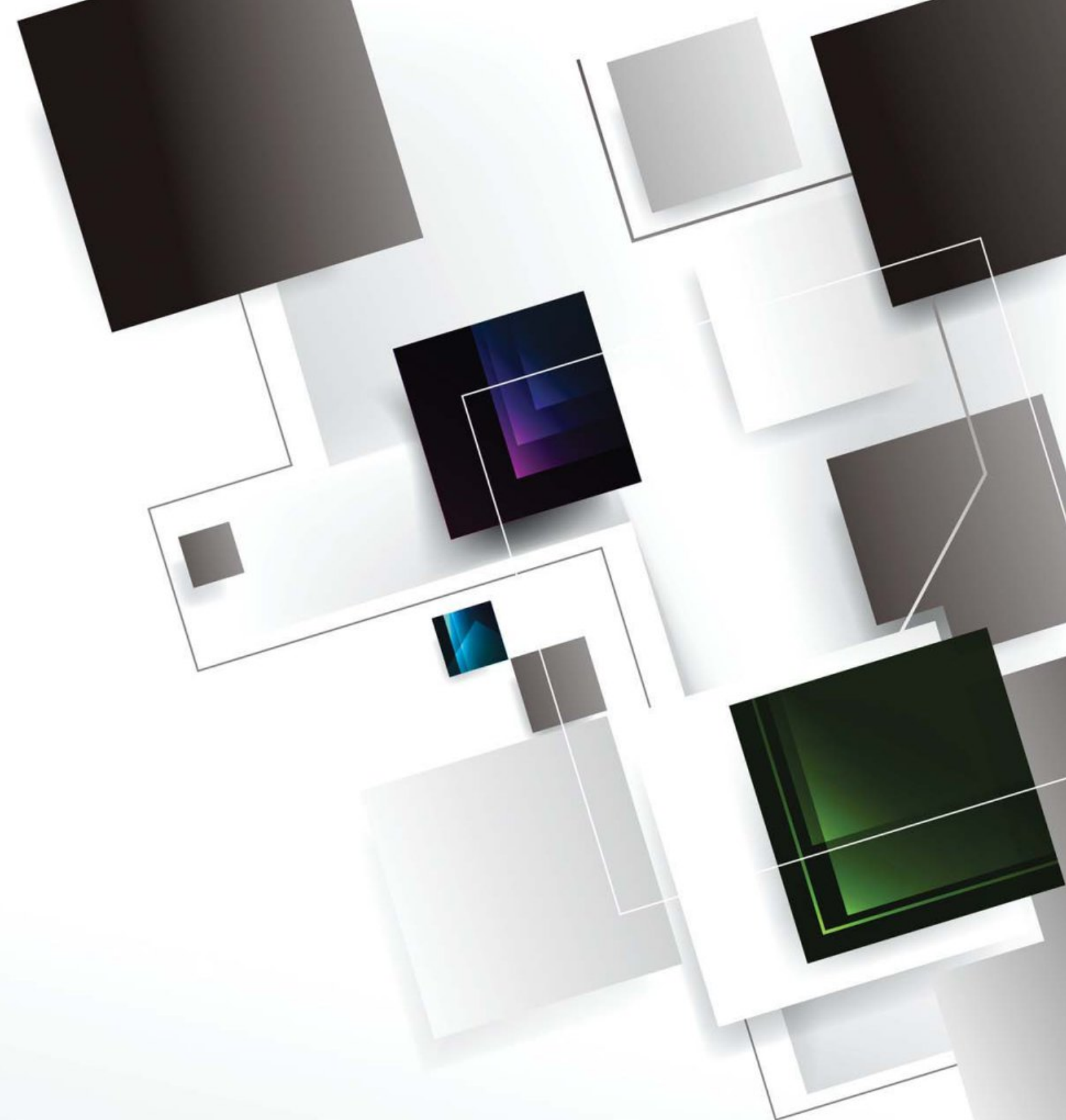


Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (No. of GN Pans)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
VRX850/330	+2 ~ +8	445×245×155	850×335×440	GN1/4×3	21	23	230V/50Hz	539
VRX850/380	+2 ~ +8	445×305×155	850×395×440	GN1/3×1+GN1/2×1	24	27	230V/50Hz	469
VRX1000/330	+2 ~ +8	645×245×155	1000×335×440	GN1/4×4	23	26	230V/50Hz	462
VRX1000/380	+2 ~ +8	645×305×155	1000×395×440	GN1/3×2+GN1/2×1	26	29	230V/50Hz	385
VRX1200/330	+2 ~ +8	845×245×155	1200×335×440	GN1/4×5	25	29	230V/50Hz	392
VRX1200/380	+2 ~ +8	845×305×155	1200×395×440	GN1/3×3+GN1/2×1	28	32	230V/50Hz	322
VRX1400/330	+2 ~ +8	1045×245×155	1400×335×440	GN1/4×6	27	32	230V/50Hz	343
VRX1400/380	+2 ~ +8	1045×305×155	1400×395×440	GN1/3×4+GN1/2×1	30	35	230V/50Hz	287
VRX1500/330	+2 ~ +8	1145×245×155	1500×335×440	GN1/4×7	29	33	230V/50Hz	308
VRX1500/380	+2 ~ +8	1145×305×155	1500×395×440	GN1/3×5+GN1/2×1	31	36	230V/50Hz	259
VRX1600/330	+2 ~ +8	1245×245×155	1600×335×440	GN1/4×8	30	35	230V/50Hz	301
VRX1600/380	+2 ~ +8	1245×305×155	1600×395×440	GN1/3×7	32	37	230V/50Hz	252
VRX1800/330	+2 ~ +8	1445×245×155	1800×335×440	GN1/4×9	32	37	230V/50Hz	266
VRX1800/380	+2 ~ +8	1445×305×155	1800×395×440	GN1/3×8	35	40	230V/50Hz	224
VRX2000/330	+2 ~ +8	1645×245×155	2000×335×440	GN1/4×10	34	39	230V/50Hz	238
VRX2000/380	+2 ~ +8	1645×305×155	2000×395×440	GN1/3×9	37	43	230V/50Hz	203



COOL BAR RANGE

CFC free refrigerant and foam
AISI 304 stainless steel framework construction
Electronic thermostat and digital LED temperature display for accurate control and easy reading
Auto defrosting and auto evaporation of condensation water
Magnetic gasket can be replaced without any tool
Bottom with round edges for easy cleaning





CB2100GT



CB3100GT



GN2100SALGC



GN3100SALGC



GN4100SALGC

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
CB2100GT	+2 ~ +8	1050×630×589	1500×750×1320	428	120	136	230V/50Hz	30
CB3100GT	+2 ~ +8	1330×630×589	1790×750×1320	635	143	160	230V/50Hz	28
GN2100SALGC	+2 ~ +8	795×580×589	1360×700×1300	314	104	119	230V/50Hz	48
GN3100SALGC	+2 ~ +8	1230×580×589	1795×700×1300	465	144	159	230V/50Hz	38
GN4100SALGC	+2 ~ +8	1663×580×589	2230×700×1300	616	160	175	230V/50Hz	32



Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
S900CG	+2 ~ +8	830×595×500	900×700×860	257	88	103	230V/50Hz	72
S903CG	+2 ~ +8	1295×595×500	1365×700×860	400	95	110	230V/50Hz	48
SQ900	+2 ~ +8	830×595×500	900×700×860	257	125	145	230V/50Hz	72
SQ903	+2 ~ +8	1295×595×500	1365×700×860	400	135	153	230V/50Hz	48
SQ900V	+2 ~ +8	830×595×500	900×700×860	257	143	163	230V/50Hz	72
SQ903V	+2 ~ +8	1295×595×500	1365×700×860	400	151	171	230V/50Hz	48



↓ S900CG



↓ S903CG



↓ QS900
QS900V



↓ QS903
QS903V





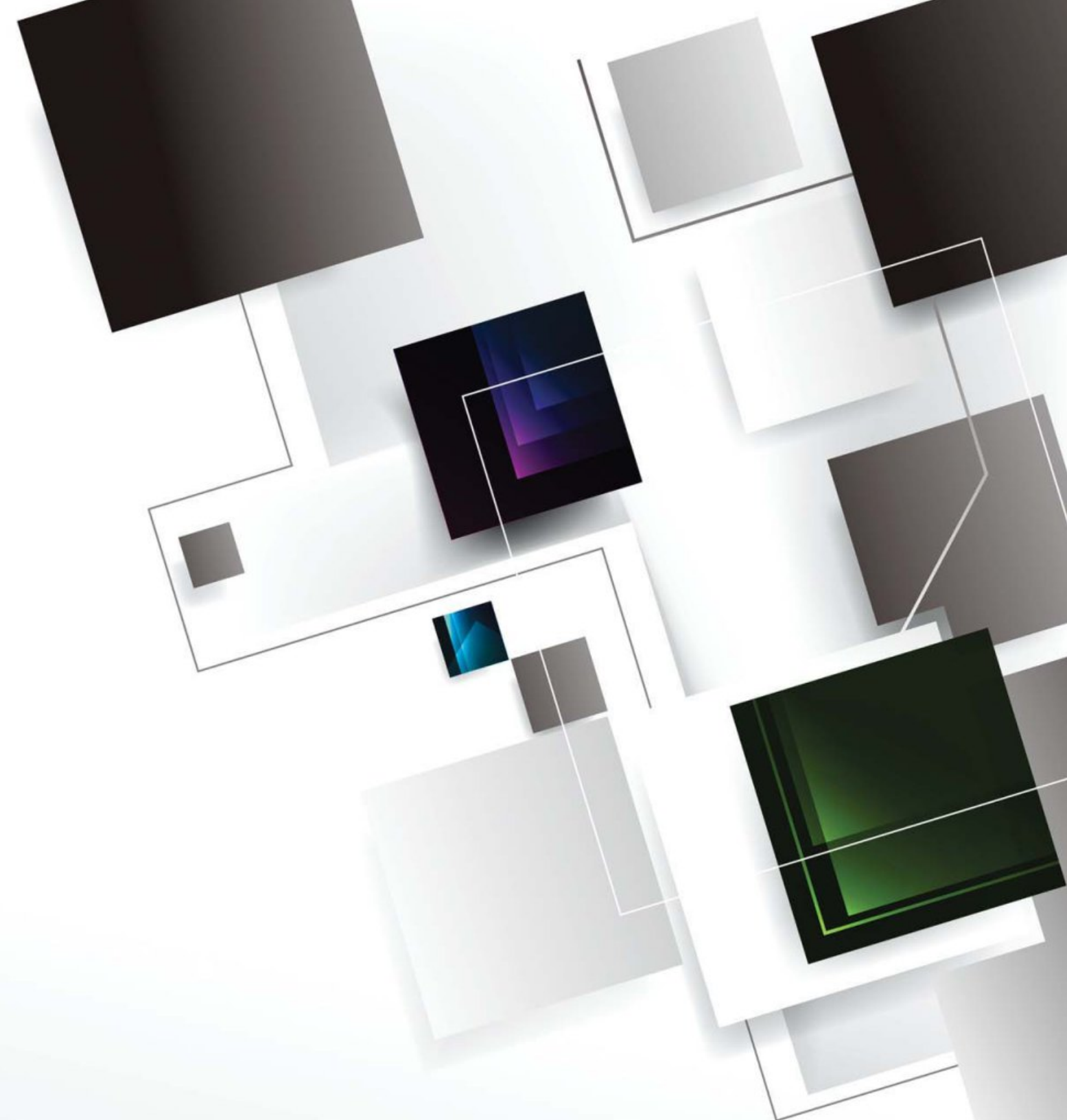
STORAGE RANGE

CFC free refrigerant and foam

Electronic thermostat and digital LED temperature display for accurate control and easy reading

Magnetic gasket can be replaced without any tool

Internal with round edges for easy cleaning





DR200
DF200



DR200 S/S
DF200 S/S



DR200 G



DR400
DF400



DR400 S/S
DF400 S/S



DR400 G



DR400
DF400



DR400 S/S
DF400 S/S



DR600 G

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
DR200	0 ~ +10	510×485×620	600×600×850	140	44	49	230V/50Hz	108
DF200	-10 ~ -22	510×485×620	600×600×850	140	47	52	230V/50Hz	108
DR400	0 ~ +10	510×485×1620	600×600×1850	360	69	74	230V/50Hz	54
DF400	-10 ~ -22	510×485×1620	600×600×1850	360	72	77	230V/50Hz	54
DR600	0 ~ +10	665×580×1660	777×695×1850	580	90	97	230V/50Hz	39
DF600	-10 ~ -22	665×580×1660	777×695×1850	580	93	100	230V/50Hz	39





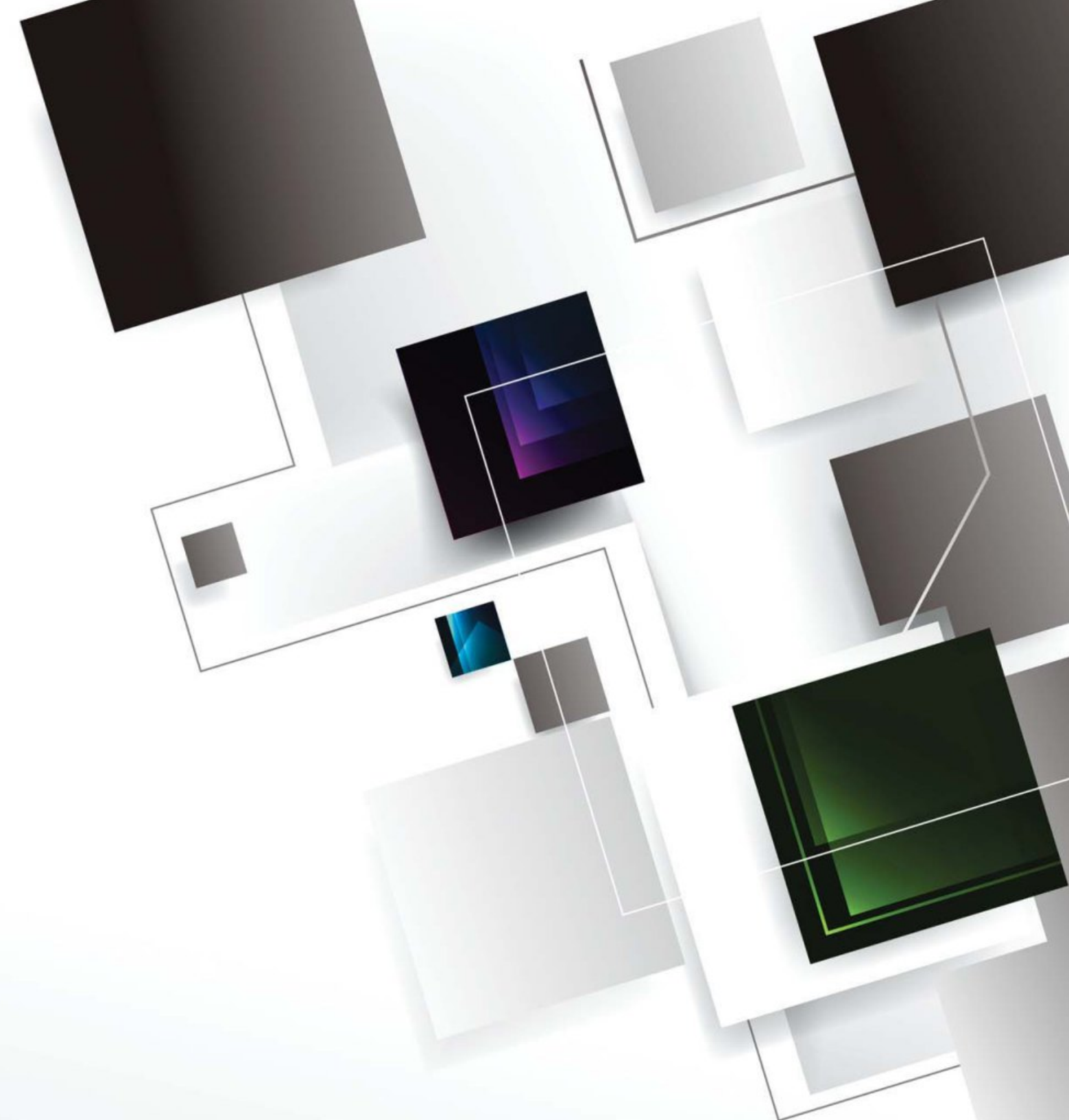
WHITE PAINTED RANGE

CFC free refrigerant and foam

Electronic thermostat and digital LED temperature display for accurate control and easy reading

Magnetic gasket can be replaced without any tool

Internal with round edges for easy cleaning





↳ G420



↳ G930



↳ D420



↳ D930

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
G420	+2 ~ +8	560×580×1270	680×720×1990	412	134	146	230V/50Hz	48
G930	+2 ~ +8	1250×580×1270	1370×720×1990	920	224	239	230V/50Hz	24
D420	-18 ~ -20	560×580×1270	680×720×1990	412	138	149	230V/50Hz	48
D930	-18 ~ -20	1250×580×1270	1370×720×1990	920	227	242	230V/50Hz	24



>> WHITE PAINTED RANGE
UPRIGHT GLASS DOOR CAKE FREEZER



580F

Model	Temperature (°C)	Dimension Internal W×D×H (mm)	Dimension External W×D×H (mm)	Net Valume (L)	N.W. (Kg)	G.W. (Kg)	Power (V/Hz)	Loading Qty. 40' Container (units)
580F	-18 ~ -24	510×683×1720	650×811×2190	600	152	170	230V/50Hz	42