

REFRIGERATION EQUIPMENT

FOR SUPERMARKET



About Us

ANHUI SOCOOL REFRIGERATION CO., LTD. focuses on manufacturing and exporting the refrigeration equipment for supermarkets.

Our products cover multi-deck cabinets, serve over counters, island freezers, glass door cabinets and pasrty showcases. Our products are produced by the latest standards, and most of them are with the certificate such as CE, SEC, GEMS, SABER. With the excellent quality, stylish design and stable performance, our products are well accepted in the Chinese market and have been exported to more than 20 overseas countries in Southeast Asia, Australia, Europe, Middle East and South America.

Our company owns an operating office in Hefei City, Anhui, and a manufacturing base in Binzhou City, Shandong. We boast our Research & Development engineers, metal workshop, laboratories and quality control technicians. And we use leading and advanced manufacturing equipment and production technology in the field of refrigeration industry and strict quality control system to guarantee the high quality, high stability and high durability of our products.

We advocate the organic combination and perfect consolidation of technology innovation and humanistic concern, and adhere to the business principle of focus on customers' core demand and specialize in products' pleasant quality. We take "Credibility and customers services are always our priority!" as our code of business conduct. We believe we can become your trust-worthy partner on the refrigeration equipment for supermarket.



We do nothing but

Serve your

Refrigeration needs

more Professionally!

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Waterloop system

The global food retail industry has been trending toward smaller store formats for several years already. Small footprint store retailers usually face the issue of flexible trade area layout, space-saving, and optimal energy consumption, especially when it comes to refrigeration section planning.

Waterloop System is the ideal cooling system meet such needs. By using a waterloop system to control the condensing stage on refrigeration units, the condensing units can be standardised, thus significantly reducing installation time and costs.

Advantages of Waterloop System

Flexibility

The water loop significantly simplifies changes to the position of the showcases inside the supermarket.

Simple installation

Being fully factory-tested, unit installation is greatly simplified, reducing store set-up times.

Variable speed DC inverter compressor with R290 gas

With DC inverter compressor which runs at variable speed, more stable cabinet temperature and 30% more energy-saving

Less refrigerant

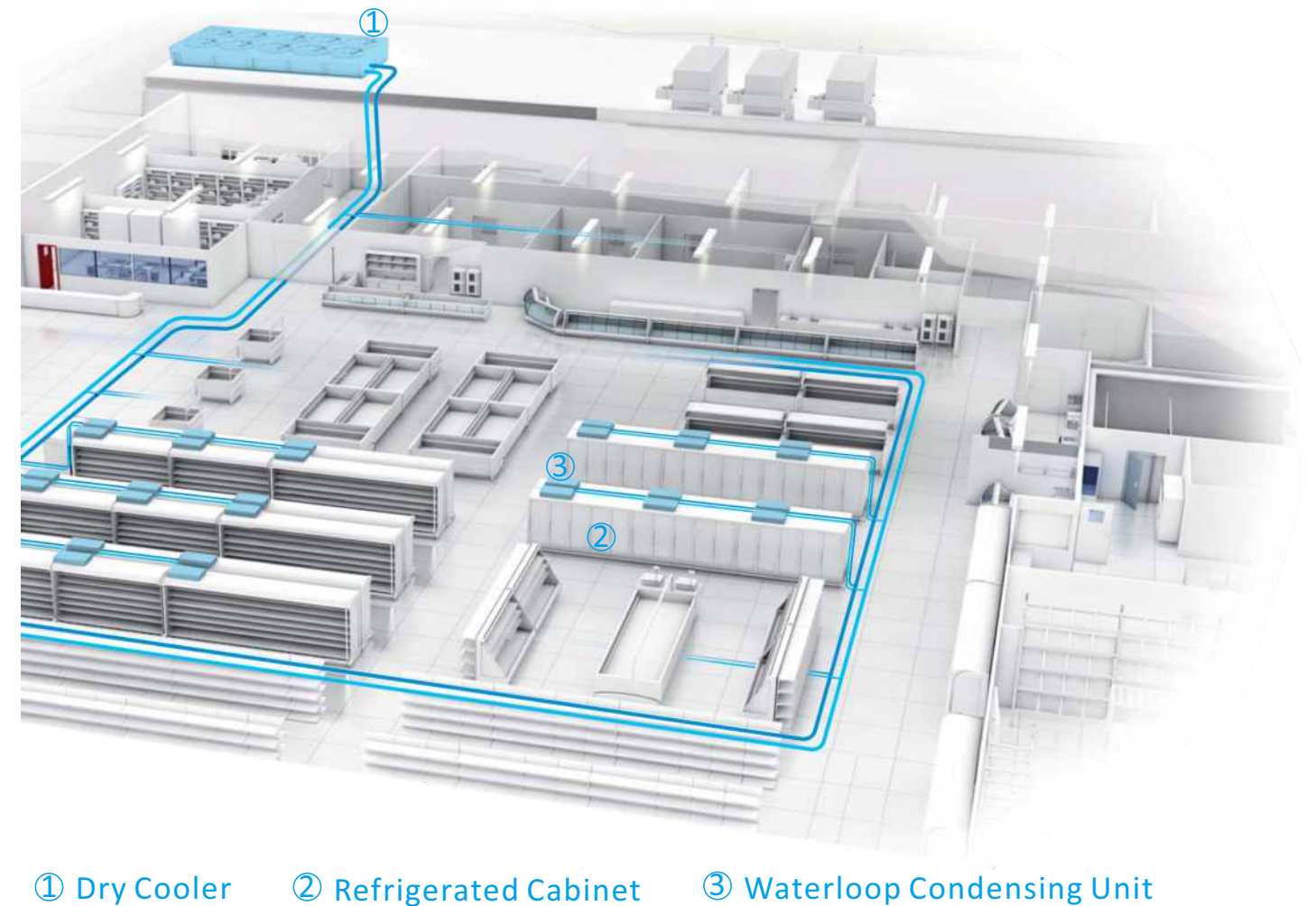
Refrigerant charge is drastically reduced, being a closed circuit inside the showcase; the same applies to leakage

Cabinet models available with waterloop system

GAEA: 1250mm, 1875mm, 2500mm

GAEAECO: 1250mm, 1875mm, 2500mm, 2900mm, 3750mm

CRONUS: 1500mm, 2250mm



GAEA



Type Code

GAEA 375 X L

Name of product

Cabinet length: 3 750 mm

Up shelf depth: S-400 mm M-450 mm X-500 mm

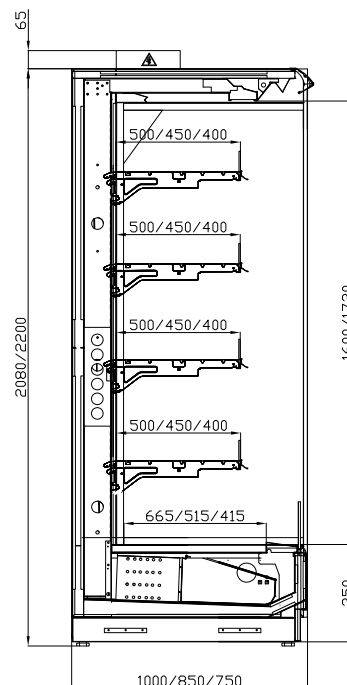
Cabinet height: L = 2 200 mm

Standard features

- 5 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM evaporator fan motor
- Dixell digital thermostat
- Danfoss expansion valve (R404a, R448A, R449A)
- Night blinds
- Transparent glass endpanel
- Custom color

Accessories

- Backwall top mirror
- Fruit & Vegetable display shelf
- EBM EC evaporator fan motor
- Electronic expansion valve
- Mirror / Solid endpanel
- Stainless steel pipe bumper



GAEA		Models	125	187	250	290	375
S (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	0 / +6				
	Display volume / Height 2 080 mm	[L]	1 000	1 500	2 000	2 320	3 000
	Display volume / Height 2 200 mm (L)	[L]	1 090	1 640	2 180	2 530	3 280
M (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	0 / +6				
	Display volume / Height 2 080 mm	[L]	1 180	1 780	2 370	2 750	3 560
	Display volume / Height 2 200 mm (L)	[L]	1 300	1 950	2 600	3 010	3 900
X (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	0 / +6				
	Display volume / Height 2 080 mm	[L]	1 460	2 200	2 930	3 400	4 400
	Display volume / Height 2 200 mm (L)	[L]	1 610	2 420	3 230	3 740	4 840

SEMI



Type Code

SEMI 375 X L

Name of product

Cabinet length: 3 750 mm

Up shelf depth: S-400 mm M-450 mm X-500 mm

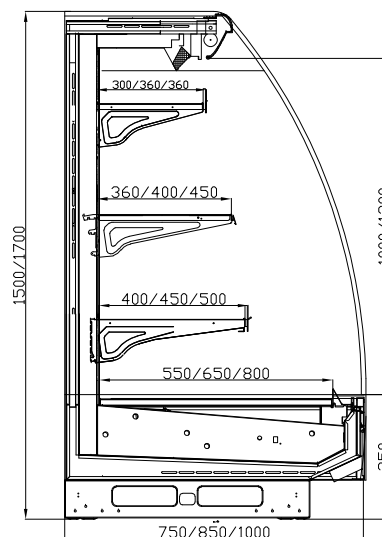
Cabinet height: L = 1 700 mm

Standard features

- 3 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM evaporator fan motor
- Dixell digital thermostat
- Danfoss expansion valve (R404a, R448A, R449A)
- Night blinds
- Transparent glass endpanel
- Custom color

Accessories

- Backwall top mirror
- Fruit & Vegetable display shelf
- EBM EC evaporator fan motor
- Electronic expansion valve
- Mirror / Solid endpanel
- Stainless steel pipe bumper



SEMI		Models	125	187	250	290	375
S (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	0 / +6				
	Display volume / Height 1 500 mm	[L]	530	800	1 060	1 230	1 600
	Display volume / Height 1 700 mm (L)	[L]	635	955	1 270	1 480	2 540
M (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	0 / +6				
	Display volume / Height 1 500 mm	[L]	560	840	1 120	1 305	1 680
	Display volume / Height 1 700 mm (L)	[L]	825	1 235	1 650	1 910	2 470
X (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	0 / +6				
	Display volume / Height 1 500 mm	[L]	725	1 085	1 450	1 680	2 170
	Display volume / Height 1 700 mm (L)	[L]	875	1 310	1 750	2 030	2 620

GAEAECO



Type Code

GAEAECO 250 X L

Name of product

Cabinet length: 3 750 mm

Up shelf depth: S-400 mm M-450 mm X-500 mm

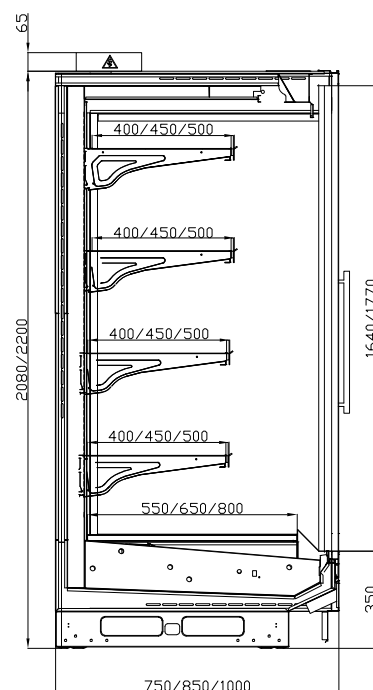
Cabinet height: L = 2 200 mm

Standard features

- 5 layers adjustable shelving, with plexiglass shelf stopper & price tag
- Inner vertical LED lights
- EBM evaporator fan motor
- Dixell digital thermostat
- Danfoss expansion valve (R404a, R448A, R449A)
- Frameless double glazed anti-fog glass doors
- Transparent glass endpanel
- Custom color

Accessories

- Backwall top mirror
- Sliding glass doors
- EBM EC evaporator fan motor
- Electronic expansion valve
- Mirror / Solid endpanel
- Stainless steel pipe bumper



GAEAECO		Models	125	187	250	290	375
S (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	-2 / +4				
	Display volume / Height 2 080 mm	[L]	1 000	1 500	2 000	2 320	3 000
	Display volume / Height 2 200 mm (L)	[L]	1 090	1 640	2 180	2 530	3 280
M (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	-2 / +4				
	Display volume / Height 2 080 mm	[L]	1 180	1 780	2 370	2 750	3 560
	Display volume / Height 2 200 mm (L)	[L]	1 300	1 950	2 600	3 010	3 900
X (L)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	2 980	3 830
	Temperature range	[°C]	-2 / +4				
	Display volume / Height 2 080 mm	[L]	1 460	2 200	2 930	3 400	4 400
	Display volume / Height 2 200 mm (L)	[L]	1 610	2 420	3 230	3 740	4 840

CRONUS



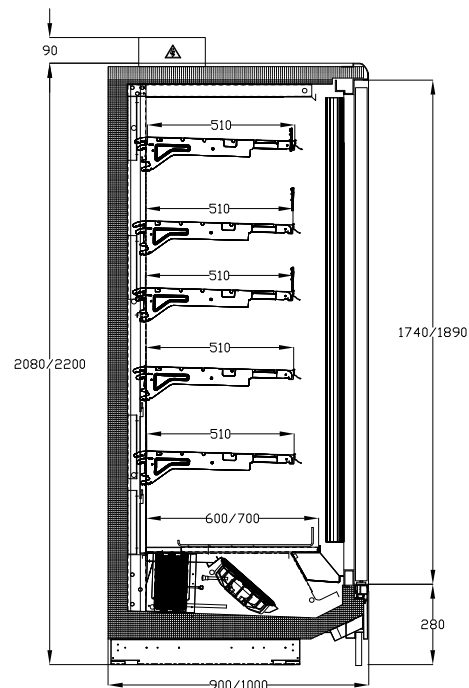
Type Code	CRONUS	375	M	L
Name of product				
Cabinet length: 3 750 mm				
Up shelf depth: M-510 mm X-610 mm				
Cabinet height: L = 2 200 mm				

Standard features

- 5 layers adjustable wire shelf, with price tag
- Inner vertical LED lights
- EBM evaporator fan motor
- Dixell digital thermostat
- Danfoss expansion valve (R404a, R448A, R449A)
- Frameless triple glazed anti-fog glass door
- Ultra low front
- Higher evaporation temperature
- Solid endpanel
- Custom color

Accessories

- Plexiglass divider
- Powder coated plate shelving
- EBM EC evaporator fan motor
- Electronic expansion valve
- Glass / Mirror endpanel
- Stainless steel pipe bumper



CRONUS		Models	150	225	300	375
M (L)	Length incl. endpanels (60 mm each)	[mm]	1 620	2 370	3 120	3 870
	Temperature range	[°C]	-18 / -24			
	Display volume / Height 2 080 mm	[L]	1 400	2 100	2 800	3 500
	Display volume / Height 2 200 mm (L)	[L]	1 620	2 430	3 240	4 050
X (L)	Length incl. endpanels (60 mm each)	[mm]	1 620	2 370	3 120	3 870
	Temperature range	[°C]	-18 / -24			
	Display volume / Height 2 080 mm	[L]	1 530	2 295	3 060	3 825
	Display volume / Height 2 200 mm (L)	[L]	1 780	2 670	3 560	4 450

RHEA



Type Code

RHEA 375 M L

Name of product

Cabinet length: 3 750 mm

Cabinet depth: M-1800 mm X-2200 mm

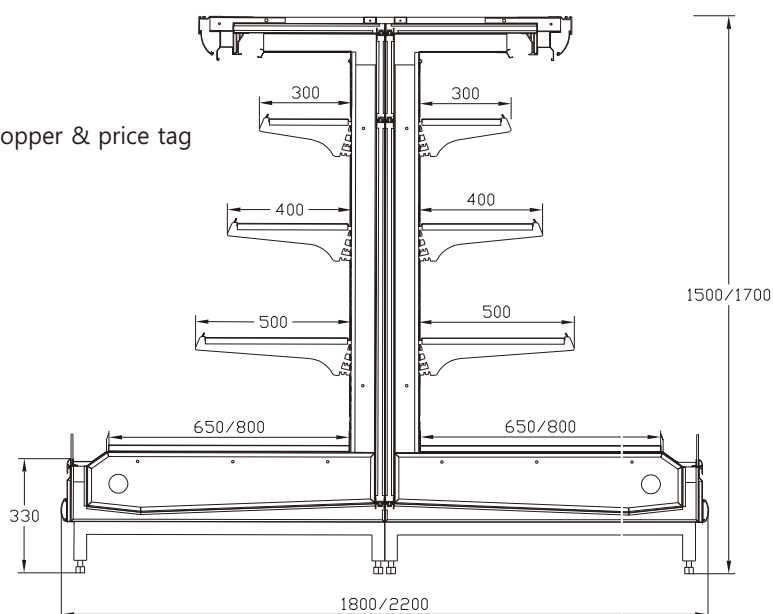
Cabinet height: L = 1 700 mm

Standard features

- 4 sides open, increasing impulse sales
- 3 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM evaporator fan motor
- Dixell digital thermostat
- Danfoss expansion valve (R404a, R448A, R449A)
- With night blinds
- Rounded crown ends
- Custom color

Accessories

- Fruit & Vegetable display shelf
- EBM EC evaporator fan motor
- Electronic expansion valve



RHEA		Models	180 End	220 End	187	250	375
	Length	[mm]	1 800	-	1 875	2 500	3 750
(U)	Temperature range	[°C]			+2 / +8		
Σ	Display volume / Height 1 500 mm	[L]	855	-	1 780	2 370	3 560
	Display volume / Height 1 700 mm (L)	[L]	1 025	-	2 135	2 850	4 270
	Length	[mm]	-	2 200	1 875	2 500	3 750
	Temperature range	[°C]			+2 / +8		
X (L)	Display volume / Height 1 500 mm	[L]	-	1 210	2 060	2 740	4 120
	Display volume / Height 1 700 mm (L)	[L]	-	1 450	2 475	3 300	4 950

GAEA P



Type Code

GAEA 187 X P

Name of product

Cabinet length: 1 875 mm

Up shelf depth: S-400 mm M-450 mm X-500 mm

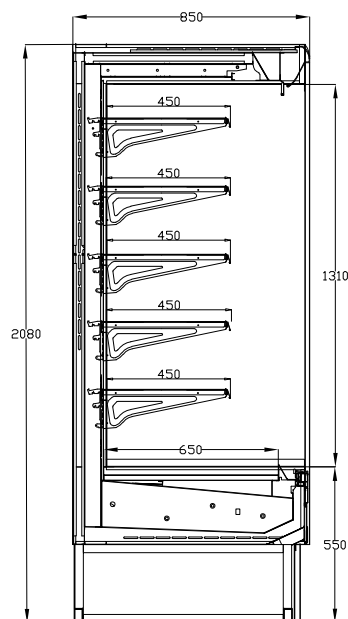
Cooling system: P = PLUG-IN

Standard features

- Self-contained compressor, plug in for use
- 5 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM fan motors for evaporator & condenser
- Dixell digital thermostat
- Danfoss expansion valve
- R404a gas
- Night blinds
- Transparent glass endpanel
- Custom color

Accessories

- R290 gas
- Inverter compressor
- Backwall top mirror
- Fruit & Vegetable display shelf
- EBM EC fan motor
- Auto evaporation water tray with heating tube
- Mirror / Solid endpanel
- Stainless steel pipe bumper



GAEA		Models	90	125	187	250
S	Length incl. endpanels (40 mm each)	[mm]	980	1 330	1 955	2 580
	Temperature range	[°C]		+2 / +8		
	Display volume / Height 2 080 mm	[L]	645	900	1 350	1 800
M	Length incl. endpanels (40 mm each)	[mm]	980	1 330	1 955	2 580
	Temperature range	[°C]		+2 / +8		
	Display volume / Height 2 080 mm	[L]	765	1 060	1 595	2 125
X	Length incl. endpanels (40 mm each)	[mm]	980	1 330	1 955	2 580
	Temperature range	[°C]		+2 / +8		
	Display volume / Height 2 080 mm	[L]	940	1 310	1 965	2 620

SMART



Type Code

SMART 187

Name of product

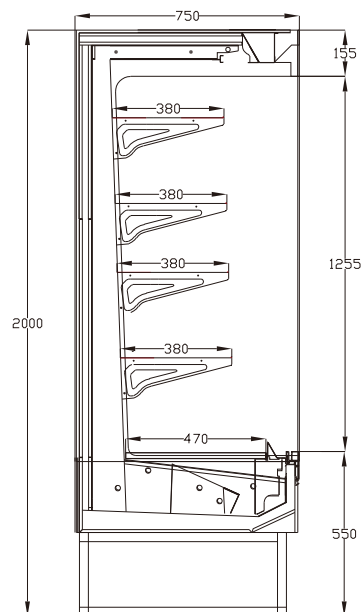
Cabinet length: 1 875 mm

Standard features

- Self-contained compressor, plug in for use
- Tilting back post provides larger display surface
- 5 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM fan motors for evaporator & condenser
- Dixell digital thermostat
- Danfoss expansion valve
- R404a gas
- Top canopy with LED light
- Night blinds
- Transparent glass endpanel
- Custom color

Accessories

- R290 gas
- Inverter compressor
- Backwall top mirror
- Fruit & Vegetable display shelf
- EBM EC fan motor
- Auto evaporation water tray with heating tube
- Mirror / Solid endpanel



SMART	Models	90	125	187	250
Length incl. endpanels (30 mm each)	[mm]	960	1 310	1 935	2 560
Temperature range	[°C]	+2 / +8			
Display volume	[L]	500	750	1 100	1 500

SMART G



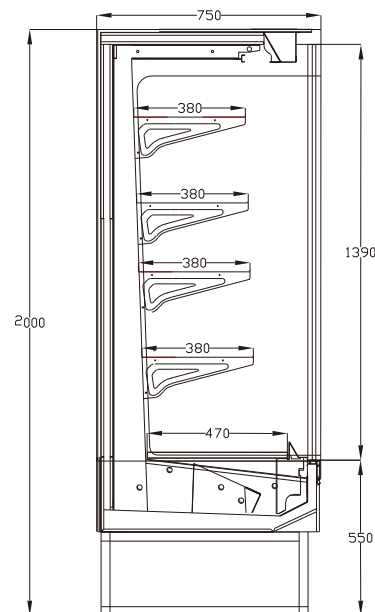
Type Code	SMART	250	G	R
Name of product				
Cabinet length: 2 500 mm				
G: with Glass Door				
Temperature: R - Chiller F - Freezer				

Standard features

- Self-contained compressor, plug in for use
- 5 layers adjustable shelving, with plexiglass shelf stopper & price tag
- Inner vertical LED lights
- EBM fan motors for evaporator & condenser
- Dixell digital thermostat
- R290 gas
- Double (Chiller) / Triple (Freezer) glazed anti-fog glass door
- Transparent glass endpanel
- Custom color

Accessories

- Inverter compressor
- EBM EC fan motor
- Auto evaporation water tray with heating tube
- Sliding glass doors (Chiller only)
- Mirror / Solid endpanel
- R404a gas



SMART	Models	125	187	250
Length incl. endpanels (30 mm each)	[mm]	1 310	1 935	2 560
Temperature range	[°C]		-2 / +4	
Display volume	[L]	750	1 100	1 500
Length incl. endpanels (60 mm each)	[mm]	1 370	1 995	2 620
Temperature range	[°C]		-16 / -22	
Display volume	[L]	750	1 100	1 500

ELF



Type Code

Name of product

Cabinet length: 1 875 mm

ELF

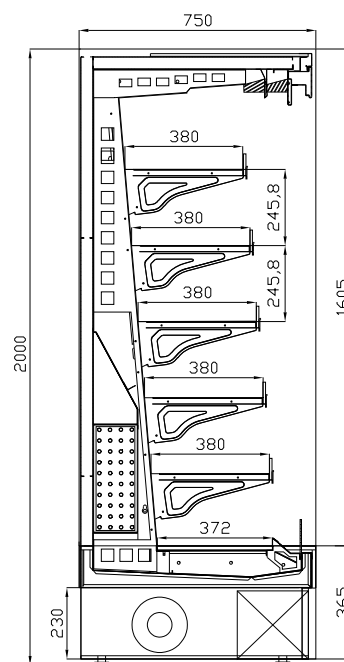
187

Standard features

- Self-contained compressor, plug in for use
- Ultra low front rail, large display area
- Dual air curtain design for better temperature performance
- 5 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM fan motors for evaporator & condenser
- Dixell digital thermostat
- Danfoss expansion valve
- R404a gas
- Night blinds
- Transparent glass endpanel
- Custom color

Accessories

- R290 gas
- Inverter compressor
- Backwall top mirror
- Fruit & Vegetable display shelf
- EBM EC fan motor
- Auto evaporation water tray with heating tube
- Mirror / Solid endpanel



ELF	Models	94	125	187	250
Length incl. endpanels (30 mm each)	[mm]	998	1 310	1 935	2 560
Temperature range	[°C]	+2 / +8			
Display volume	[L]	520	700	1 050	1 400

ELF G



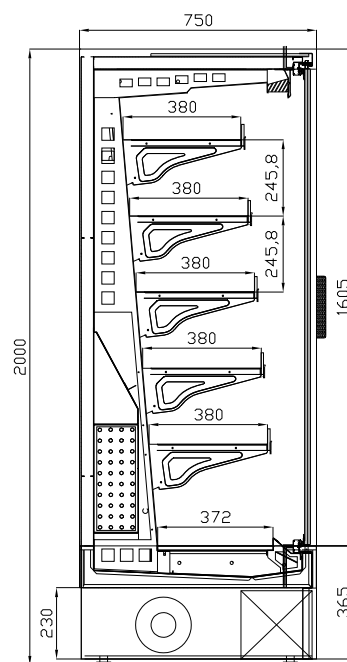
Type Code	ELF	125	G	R
Name of product				
Cabinet length: 1 250 mm				
G: with Glass Door				
Temperature: R - Chiller F - Freezer				

Standard features

- Self-contained compressor, plug in for use
- Ultra low front rail, large display area
- 5 layers adjustable shelving, with plexiglass shelf stopper & price tag
- Inner LED lights
- EBM fan motors for evaporator & condenser
- Dixell digital thermostat
- R290 gas
- Frameless double glazed anti-fog glass door for Chiller
- Frameless triple glazed anti-fog glass door for Freezer
- Custom color

Accessories

- Inverter compressor
- Backwall top mirror
- EBM EC fan motor
- Auto evaporation water tray with heating tube
- Sliding glass doors (Chiller only)
- Glass / Mirror / Solid endpanel



ELF	Models	94	125	187	250
Length incl. endpanels (30 mm each)	[mm]	998	1 310	1 935	2 560
Temperature range	[°C]		-2 / +4		
Display volume	[L]	520	700	1 050	1 400
Length incl. endpanels (60 mm each)	[mm]	1 058	1 370	1 995	-
Temperature range	[°C]		-16 / -22		
Display volume	[L]	520	700	1 050	-

IDEA



Type Code

IDEA
130

Name of product

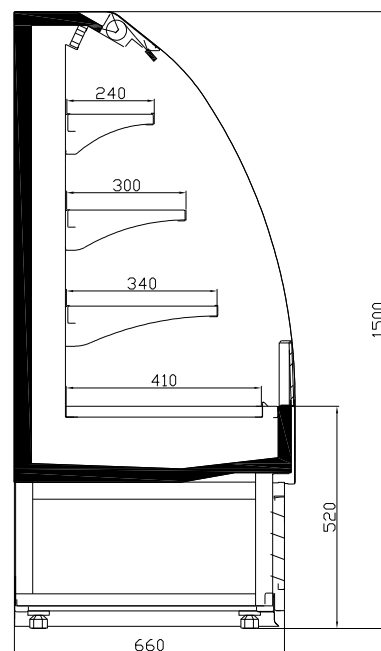
Cabinet length: 1 300 mm

Standard features

- Self-contained compressor, plug in for use
- 3 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM fan motors for evaporator & condenser
- Dixell digital thermostat
- R290 gas
- Transparent glass endpanel
- Auto evaporation water tray with heating tube
- Custom color

Accessories

- Inverter compressor
- EBM EC fan motor
- R404a gas



IDEA	Models	70	100	130	150
Length incl. endpanels (30 mm each)	[mm]	700	1 000	1 300	1 500
Temperature range	[°C]	+2 / +8			
Display volume	[L]	200	290	380	440

IDEA R



Type Code

IDEA

100R

Name of product

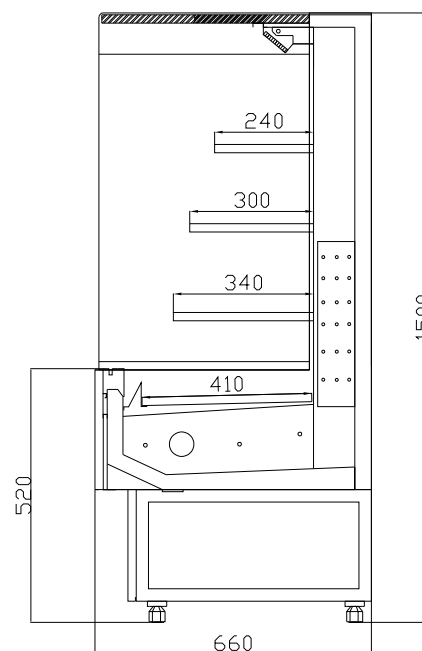
Cabinet length: 1 000 mm

Standard features

- Self-contained compressor, plug in for use
- 3 layers adjustable shelving, with plexiglass shelf stopper & price tag
- LED light under each shelf & top
- EBM fan motors for evaporator & condenser
- Dixell digital thermostat
- R290 gas
- Night blinds
- With glass endpanel and glass top
- Auto evaporation water tray with heating tube
- Custom color

Accessories

- Inverter compressor
- EBM EC fan motor
- R404a gas



IDEA	Models	70R	100R	130R	150R
Length incl. endpanels (30 mm each)	[mm]	700	1 000	1 300	1 500
Temperature range	[°C]	+2 / +8			
Display volume	[L]	200	290	380	440

PHEA



Type Code

PHEA 187 R P

Name of product

Cabinet length: 1 875 mm

Top glass: R-top straight glass door T-top open

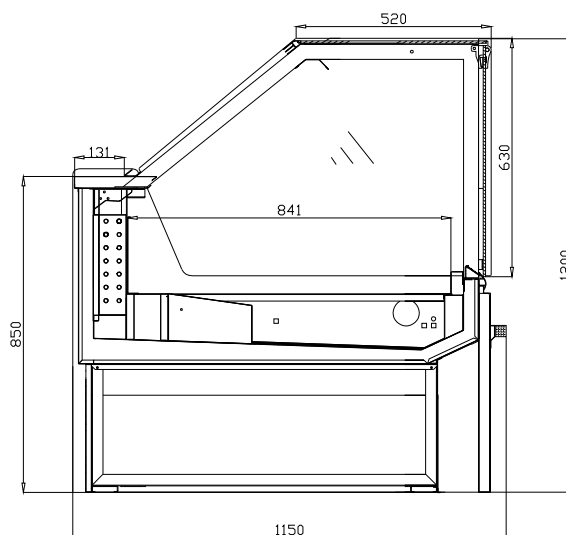
Cooling system: P = PLUG-IN

Standard features

- Remote and plug-in models both available
- Inner top LED light
- Lift-up front straight glass door
- Dixell digital thermostat
- Danfoss expansion valve (R404a, R448A, R449A)
- Rounded inside / outside corner
- Glass endpanel
- Custom color

Accessories

- Inverter compressor
- Stainless steel 304 interior
- EBM EC fan motor
- Electronic expansion valve
- Mirror / Solid endpanel
- R290 gas (plug-in models only)



PHEA		Models	125	187	250	375	COR
R (P)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	3 830	1 650
	Temperature range	[°C]			-3 / +3		
	Display volume / Height 1 200 mm	[L]	220	330	440	670	440
T (P)	Length incl. endpanels (40 mm each)	[mm]	1 330	1 955	2 580	3 830	1 650
	Temperature range	[°C]			-3 / +3		
	Display volume / Height 890 mm	[L]	220	330	440	670	440

THEA



Type Code

THEA 250 C P

Name of product

Cabinet length: 2 500 mm

Top glass: C-top curved glass door T-top open

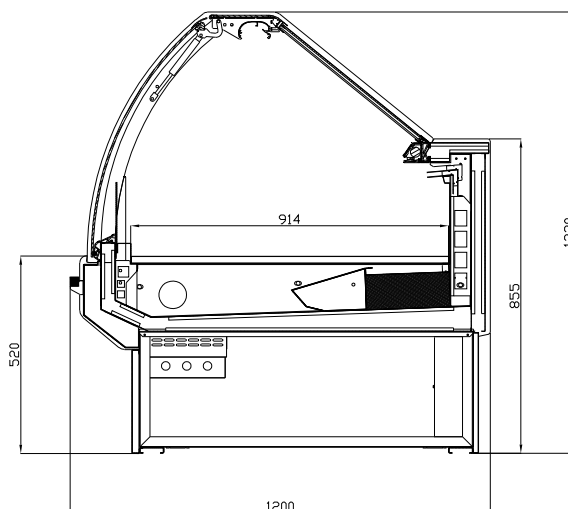
Cooling system: P = PLUG-IN

Standard features

- Remote and plug-in models both available
- Inner top LED lights
- Lift-up front curved glass door
- Dixell digital thermostat
- Danfoss expansion valve (R404a, R448A, R449A)
- Inside / Outside corner
- Glass endpanel
- Custom color

Accessories

- Inverter compressor
- Stainless steel 304 interior
- EBM EC fan motor
- Electronic expansion valve
- Mirror / Solid endpanel
- R290 gas (plug-in models only)



THEA		Models	125	187	250	375	COR
C (°C)	Length incl. endpanels (40 mm each)	[mm]	1 350	1 975	2 600	3 875	1 650
	Temperature range	[°C]			-3 / +3		
	Display volume / Height 1 220 mm	[L]	260	390	520	780	520
T (°C)	Length incl. endpanels (40 mm each)	[mm]	1 350	1 975	2 600	3 875	1 650
	Temperature range	[°C]			-3 / +3		
	Display volume / Height 870 mm	[L]	260	390	520	780	520

NARO



Type Code

NARO

200

L

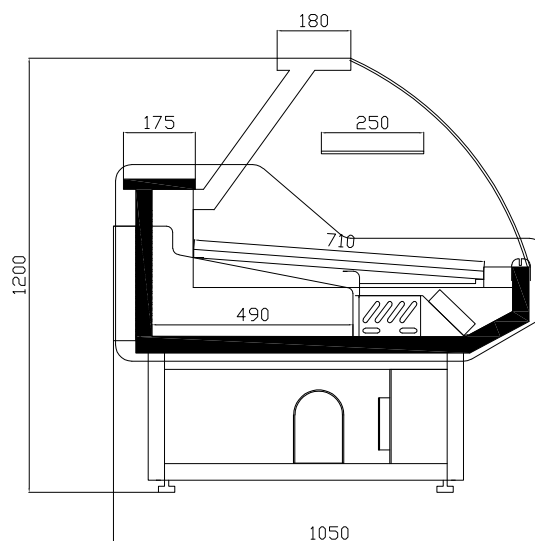
Name of product

Cabinet length: 2 000 mm

Front glass opening: L - Lift-up

Standard features

- Self-contained compressor, plug in for use
- Inner top LED lights
- Lift-up or sliding front curved glass door
- Dixell digital thermostat
- With back refrigerated storage cabinet
- Intermediate ambient glass shelf
- Stainless steel interior
- R290 gas
- Custom color



NARO	Models	100L	130L	150L	200L	250L
Length incl. endpanels (40 mm each)	[mm]	1 000	1 300	1 500	2 000	2 500
Temperature range	[°C]	0 / +6				
Display volume / Height 1 200 mm	[L]	100	130	150	205	255

SLIM



Type Code

SLIM

130

C

Name of product

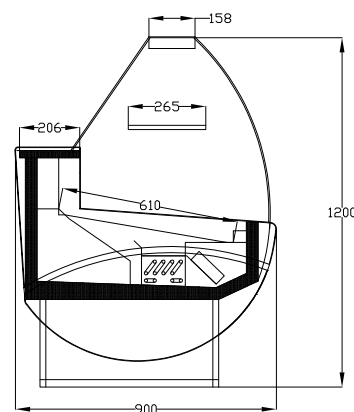
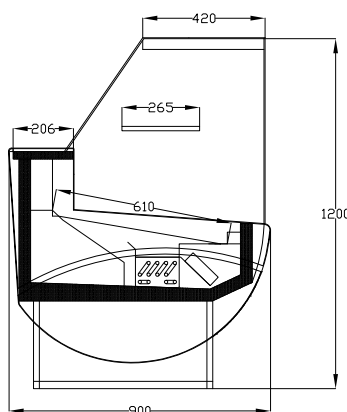
Cabinet length: 1 300 mm

Front glass: R - Straight C - Curved



Standard features

- Self-contained compressor, plug in for use
- Inner top LED light
- Up-down front straight or curved glass door
- Dixell digital thermostat
- With back refrigerated storage cabinet
- Intermediate ambient glass shelf
- Stainless steel interior
- R290 gas
- Custom color



SLIM		Models	100	130	150	200	250
≡	Length incl. endpanels (40 mm each)	[mm]	1 000	1 300	1 500	2 000	2 500
	Temperature range	[°C]	0 / +6				
	Display volume / Height 1 200 mm	[L]	85	110	130	175	220
U	Length incl. endpanels (40 mm each)	[mm]	1 000	1 300	1 500	2 000	2 500
	Temperature range	[°C]	0 / +6				
	Display volume / Height 1 200 mm	[L]	85	110	130	175	220

VISION



Type Code

VISION

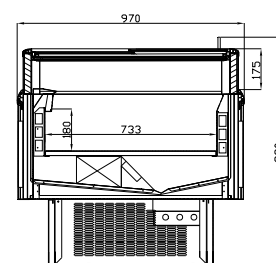
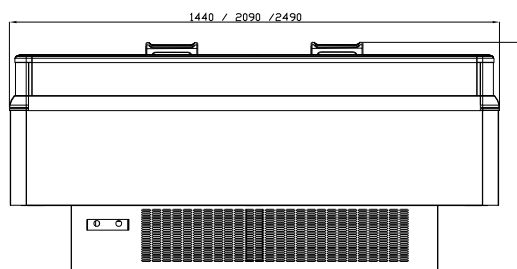
200

Name of product

Cabinet length: 2 090 mm

Standard features

- Self-contained compressor, plug in for use
- Freezer and Fridge interchangeable
- Ventilated cooling system
- Carel digital thermostat
- Auto defrost and auto-evaporation water tray
- R290 gas
- Custom color



Accessories

- Top sliding glass door (left-right sliding or front-back sliding)
- Inverter compressor
- EBM EC condenser fan motor

VISION	Models	150	200	250
Length incl. endpanels	[mm]	1 440	2 090	2 490
Temperature range	[°C]	-16 - -22 / -1 - +5		
Display volume	[L]	175	260	310

VISION P



Type Code

Name of product

Cabinet length: 2 126 mm

VISION

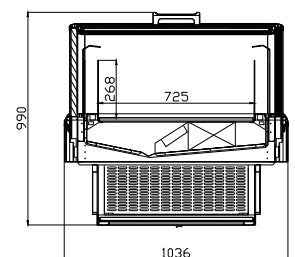
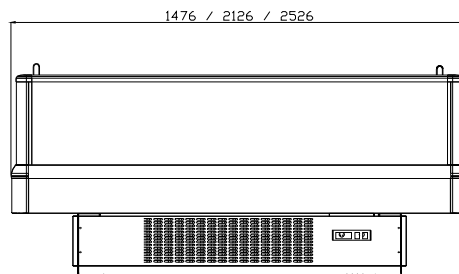
200P

Standard features

- Self-contained compressor, plug in for use
- Top sliding glass door (left-right sliding or front-back sliding)
- Ultra large glass window
- Freezer and Fridge interchangeable
- Ventilated cooling system
- Carel digital thermostat
- Auto defrost and auto-evaporation water tray
- R290 gas
- Custom color

Accessories

- Stainless steel pipe bumper
- Inverter compressor
- EBM EC condenser fan motor



VISION	Models	150P	200P	250P
Length incl. endpanels	[mm]	1 476	2 126	2 526
Temperature range	[°C]	-16 - -22 / -1 - +5		
Display volume	[L]	260	385	465

VARY



Type Code

VISION

210

Name of product

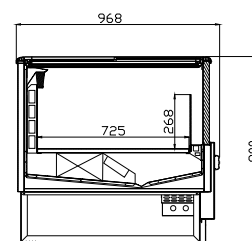
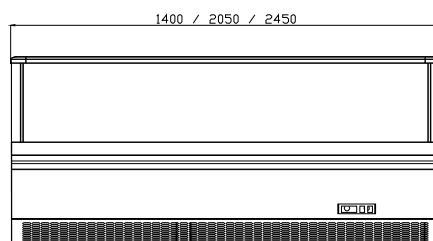
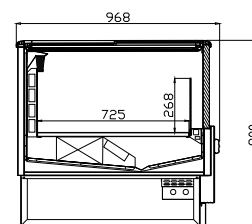
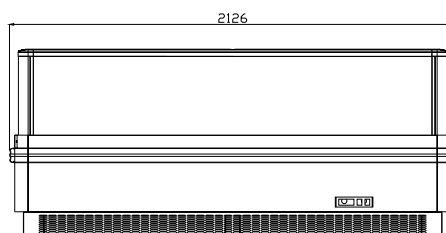
Cabinet length: 2 090 mm

Standard features

- Self-contained compressor, plug in for use
- Top sliding glass door
- Ultra large glass window
- Ventilated cooling system
- Dixell digital thermostat
- Auto defrost and auto-evaporation water tray
- R290 gas
- Custom color

Accessories

- Inverter compressor
- EBM EC condenser fan motor



VARY	Models	210E(END)	150	210	250
Length	[mm]	2126	1 400	2 050	2 450
Temperature range	[°C]	-16 / -22			
Display volume	[L]	385	260	385	465

GRAND



Type Code

GRAND

250

Name of product

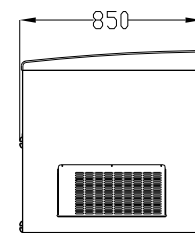
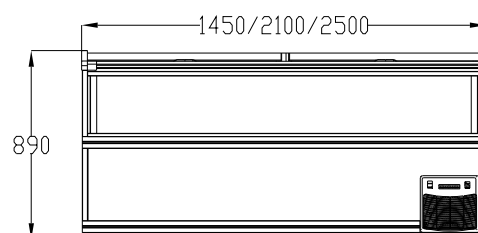
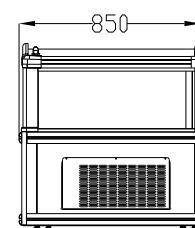
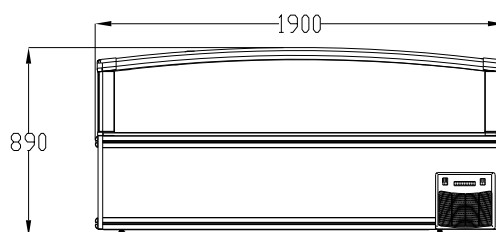
Cabinet length: 2 500 mm

Standard features

- Self-contained SECOP compressor, plug in for use
- Static cooling system
- EBM fan motor for condenser
- Inner LED light with separate switch
- Sliding LOW-E glass door (front-back)
- Digital thermostat
- Auto hot-gas defrost and auto-evaporation water tray
- Full baskets with dividers
- R290 gas
- Custom color

Accessories

- Inverter compressor
- EBM EC condenser fan motor
- Middle non-refrigerated shelf



GRAND	Models	190 (End)	145	210	250
Length	[mm]	1 900	1 450	2 100	2 500
Temperature range	[°C]	-16 / -22			
Display volume	[L]	465	345	535	655
Basket divider	[PC]	4	3	4	5

OCEANUS



Type Code

OCEANUS
250

Name of product

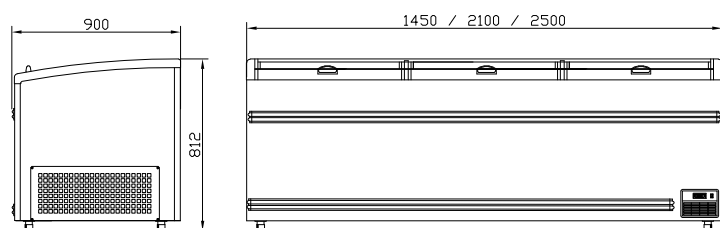
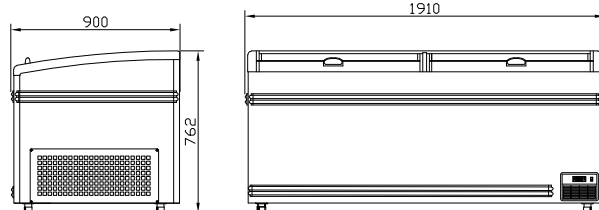
Cabinet length: 2 500 mm

Standard features

- Self-contained SECOP compressor, plug in for use
- Static cooling system
- EBM fan motor for condenser
- Inner LED light with separate switch
- Sliding LOW-E glass door (front-back)
- Elitech digital thermostat
- Auto hot-gas defrost and auto-evaporation water tray
- Full baskets with dividers
- R290 gas
- Custom color

Accessories

- Inverter compressor
- EBM EC condenser fan motor
- Middle non-refrigerated shelf



GRAND	Models	191 (End)	145	210	250
Length	[mm]	1 910	1 450	2 100	2 500
Temperature range	[°C]	-16 / -22			
Display volume	[L]	800	600	900	1 050
Basket divider	[PC]	4	3	4	5

VENUS



Type Code

VENUS

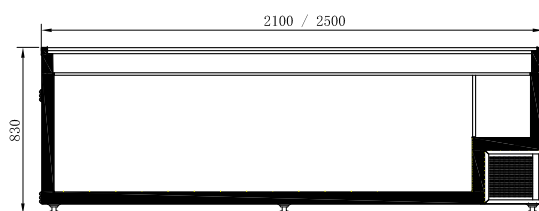
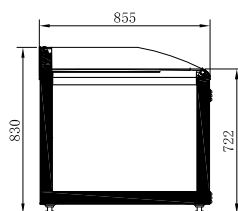
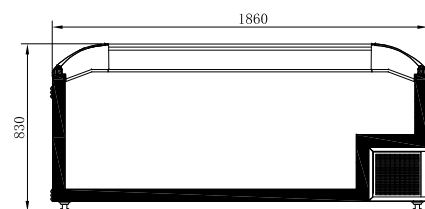
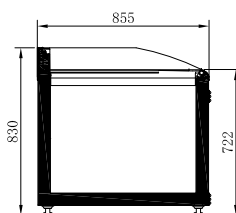
210

Name of product

Cabinet length: 2 100 mm

Standard features

- Self-contained SECOP compressor, plug in for use
- Static cooling system
- EBM fan motor for condenser
- Inner LED light with separate switch
- Sliding LOW-E glass door (left-right)
- Elitech digital thermostat
- Auto hot-gas defrost and auto-evaporation water tray
- Full baskets with dividers
- R290 gas
- Custom color



Accessories

- Inverter compressor
- EBM EC condenser fan motor
- Middle non-refrigerated shelf

VENUS	Models	185 (End)	210	250
Length	[mm]	1 860	2 100	2 500
Temperature range	[°C]	-16 / -22		
Display volume	[L]	800	900	1 050
Basket divider	[PC]	4	4	5

MAXIMA



Type Code

MAXIMA

3D

F

Name of product

Cabinet length: 1 875 mm

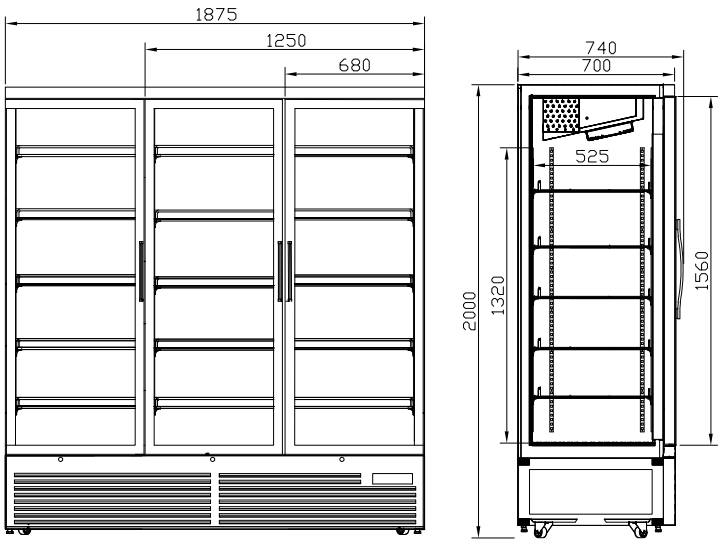
Temperature: R - Chiller F - Freezer

Standard features

- Self-contained compressor, plug in for use
- Ventilated cooling system
- Inner vertical LED lights
- Frameless double glazed LOW-E glass door for chiller
- Frameless triple glazed anti-fog glass door for freezer
- Dixell digital thermostat
- EBM EC fan motors for low energy consumption
- Auto defrost and auto-evaporation water tray
- 5PCS shelf each with glass door, with price tags
- R290 gas
- Custom color

Accessories

- Inverter compressor



MAXIMA		Models	1D	2D	3D	4D
☒	Length	[mm]	680	1 250	1 875	2 500
	Temperature range	[°C]	0 / +6			
	Display volume	[L]	400	810	1 260	1 700
☒	Length	[mm]	680	1 250	1 875	2 500
	Temperature range	[°C]	-16 / -22			
	Display volume	[L]	400	810	1 260	1 700

PRIMA



Type Code

PRIMA

2D

F

Name of product

Cabinet length: 1 360 mm

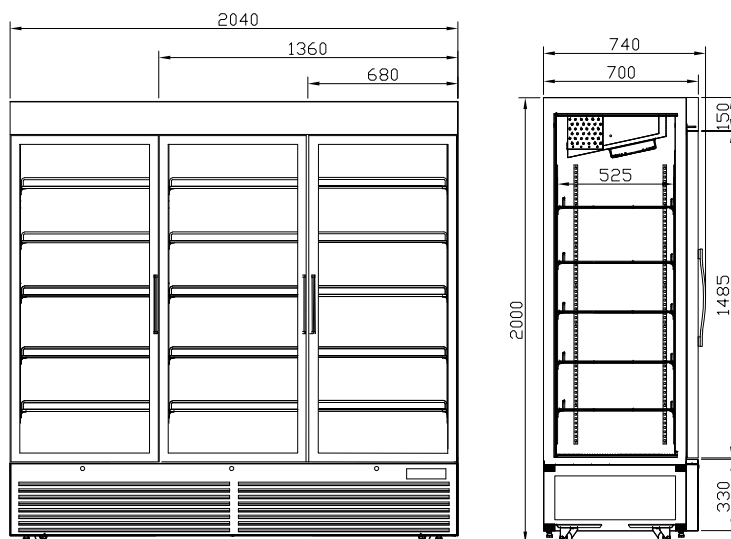
Temperature: R - Chiller F - Freezer

Standard features

- Self-contained compressor, plug in for use
- Ventilated cooling system
- Inner vertical LED lights
- Frameless double glazed LOW-E glass door for chiller
- Frameless triple glazed anti-fog glass door for freezer
- Dixell digital thermostat
- EBM EC fan motors for low energy consumption
- Auto defrost and auto-evaporation water tray
- 5PCS shelf each with glass door, with price tags
- R290 gas
- Custom color

Accessories

- Inverter compressor



PRIMA	Models	1D	2D	3D
Length	[mm]	680	1 360	2 040
⌞ Temperature range	[°C]		0 / +6	
Display volume	[L]	400	880	1 380
Length	[mm]	680	1 360	2 040
⌞ Temperature range	[°C]		-16 / -22	
Display volume	[L]	400	880	1 380

TRIMA



Type Code

Name of product

Cabinet length: 1 875 mm

Temperature: R - Chiller F - Freezer

TRIMA

3D

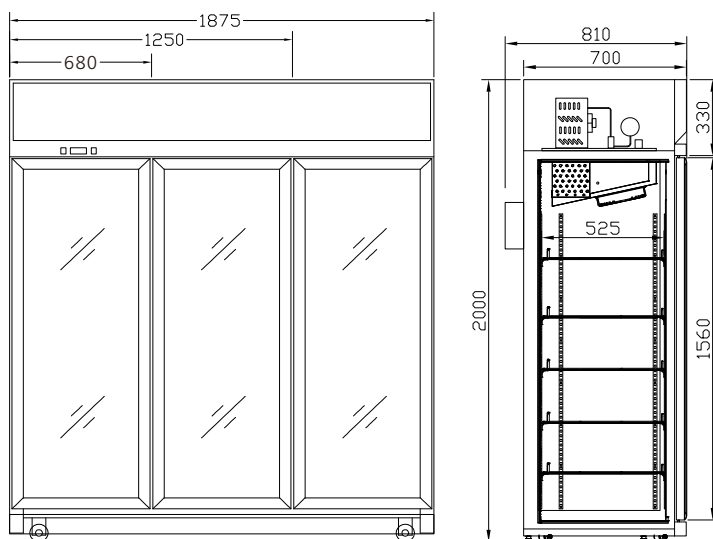
F

Standard features

- Self-contained compressor, plug in for use
- Ventilated cooling system
- Inner vertical LED lights
- Frameless double glazed LOW-E glass door for chiller
- Frameless triple glazed anti-fog glass door for freezer
- Dixell digital thermostat
- EBM EC fan motors for low energy consumption
- Auto defrost and auto-evaporation water tray
- 5PCS shelf each with glass door, with price tags
- R290 gas
- Custom color

Accessories

- Inverter compressor



TRIMA		Models	1D	2D	3D	4D
☒	Length	[mm]	680	1 250	1 875	2 500
	Temperature range	[°C]	0 / +6			
	Display volume	[L]	400	810	1 260	1 700
☒	Length	[mm]	680	1 250	1 875	2 500
	Temperature range	[°C]	-16 / -22			
	Display volume	[L]	400	810	1 260	1 700

TOP



Type Code

Name of product

Cabinet length: 2 100 mm

Temperature: R - Chiller F - Freezer

TOP

3D

F

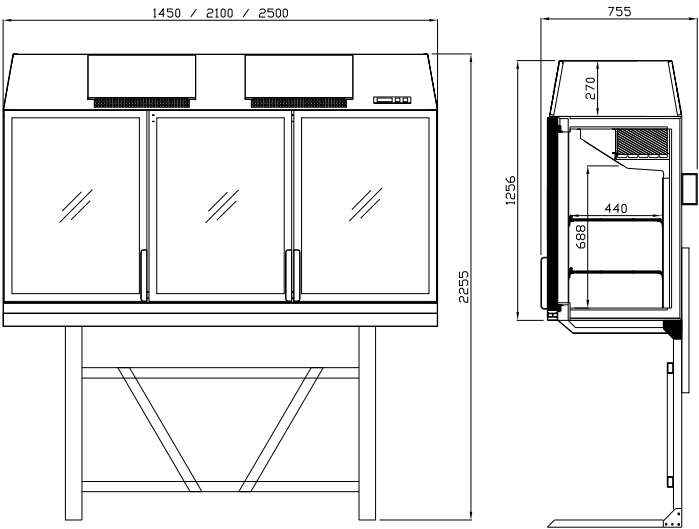


Standard features

- Self-contained compressor, plug in for use
- Ventilated cooling system
- Inner vertical LED lights
- Frameless double glazed LOW-E glass door for chiller
- Frameless triple glazed anti-fog glass door for freezer
- Dixell digital thermostat
- Auto defrost and auto-evaporation water tray
- 3PCS shelf each with glass door, with price tags
- R290 gas
- With bottom steel support
- Custom color

Accessories

- Inverter compressor



TOP	Models	2D	3D	4D
Length	[mm]	1 450	2 100	2 500
⌵ Temperature range	[°C]		0 / +6	
Display volume	[L]	400	600	720
Length	[mm]	1 450	2 100	2 500
⌵ Temperature range	[°C]		-16 / -22	
Display volume	[L]	400	600	720

VERA



Type Code

VERA

120

D

S

Name of product

Cabinet length: 1 200 mm

Glass Shelf Quantity: D-2 Layers T-3 Layers

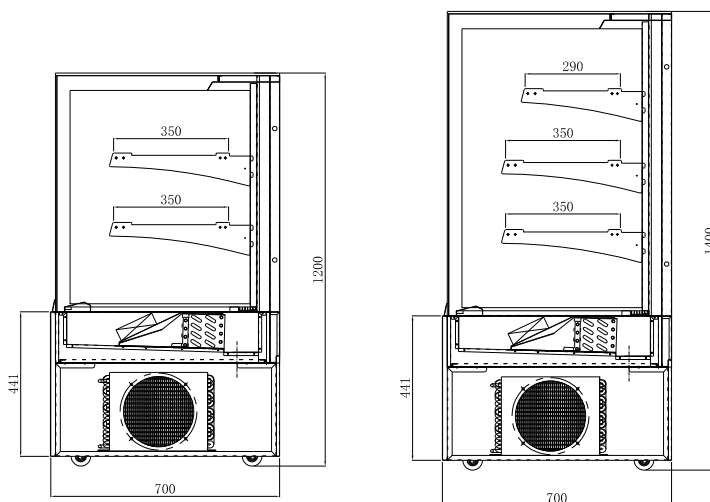
Base: S - Stainless Steel G - Marble

Standard features

- Self-contained compressor, plug in for use
- Ventilated cooling system
- Inner LED light under each shelf & top
- Triple glazed anti-fog front glass
- Dixell digital thermostat
- Auto defrost and auto-evaporation water tray
- R290 gas
- Base: stainless steel or marble

Accessories

- Different marble colors



VERA		Models	90	120	150	180	210
D S(G)	Length	[mm]	900	1 200	1 500	1 800	2 100
	Temperature range	[°C]	+2 / +8				
	Display volume / Height 1 200 mm	[L]	380	460	580	700	780
T S(G)	Length	[mm]	900	1 200	1 500	1 800	2 100
	Temperature range	[°C]	+2 / +8				
	Display volume / Height 1 400 mm	[L]	495	600	755	910	1015

ROSA



Type Code

ROSA 120 D S

Name of product

Cabinet length: 1 200 mm

Glass Shelf Quantity: D-2 Layers T-3 Layers

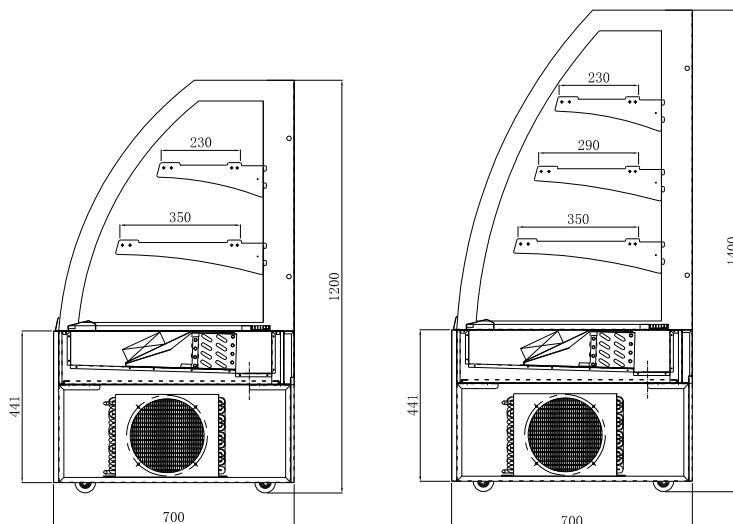
Base: S - Stainless Steel G - Marble

Standard features

- Self-contained compressor, plug in for use
- Ventilated cooling system
- Inner LED light under each shelf & top
- Triple glazed anti-fog front glass
- Dixell digital thermostat
- Auto defrost and auto-evaporation water tray
- R290 gas
- Base: stainless steel or marble

Accessories

- Different marble colors



ROSA		Models	90	120	150	180	210
D GS	Length	[mm]	900	1 200	1 500	1 800	2 100
	Temperature range	[°C]			+2 / +8		
	Display volume / Height 1 200 mm	[L]	225	310	395	480	530
T GS	Length	[mm]	900	1 200	1 500	1 800	2 100
	Temperature range	[°C]			+2 / +8		
	Display volume / Height 1 400 mm	[L]	300	410	520	630	700

LISA



Type Code

LISA

90

C

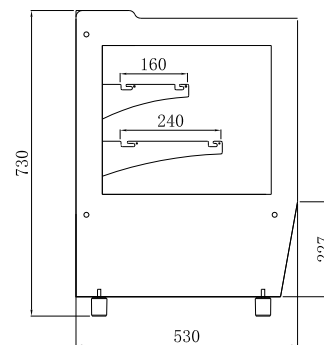
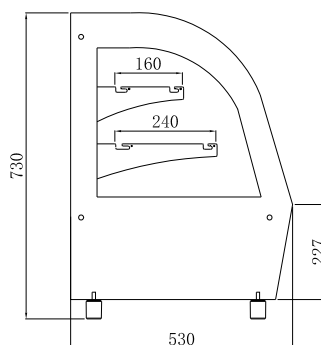
Name of product

Cabinet length: 900 mm

Front glass shape: C - Curved R - Straight

Standard features

- Self-contained compressor, plug in for use
- Ventilated cooling system
- Inner LED light under top
- Triple glazed anti-fog front glass
- Dixell digital thermostat
- Auto defrost and auto-evaporation water tray
- R290 gas
- Base: stainless steel



LISA	Models	66	90	120
Length	[mm]	660	900	1 200
Temperature range	[°C]		+2 / +8	
Display volume	[L]	85	120	160
Length	[mm]	660	900	1 200
Temperature range	[°C]		+2 / +8	
Display volume	[L]	85	120	160

ROMA



Type Code

ROMA

4D

R

Name of product

Cabinet length: 4D - 3 200 mm

Temperature: R - Chiller F - Freezer

Standard features

- Remote or self-contained condensing unit
- Inner vertical LED lights integrated with door frame
- Double glazed anti-fog glass door for chiller
- Triple glazed anti-fog glass door for freezer
- Digital thermostat
- 5PCS shelf each glass door, with price tags
- 100mm thick PU foamed prepainted steel panel
- Hinged door with 800*1900mm door hole
- R404a gas

Accessories

- Custom sizes
- 75mm, 120mm, 150mm, 200mm room panel all available
- Stainless steel 304 room panel
- Sliding door

ROMA	Models	4D	5D	6D	7D	8D	10D
Length	[mm]	3 200	3 950	4 700	5 450	6 200	7 700
Depth X Height	[mm]	2 400 X 2 200					
Temperature range	[°C]	0 / +6					
Length	[mm]	3 200	3 950	4 700	5 450	6 200	7 700
Depth X Height	[mm]	2 400 X 2 200					
Temperature range	[°C]	-16 / -22					