



 **enofrigo**<sup>®</sup>  
america

Wine Line 2019



International style  
with Italian flavour



# WINE LINE



wine library

enogalax

miami

i.Am

# Worldwide installations





# Worldwide installations





# Worldwide installations









IN VINO  
Veritas



# Capacity and sustainability at the service of taste





BORDEAUX  
UP TO  
**260**



## The new generation of wine display cabinets

The i.Am is a high performance professional wine display cabinet: a high energy efficient (A Class) commercial appliance entirely Made in Italy.

Maximum capacity, sustainability, and bottles displayed to perfection, now in a range of large and narrow formats.



VENTILATED



ENERGY  
SAVING



MINIMAL FOOTPRINT

The unmistakable,  
contemporary wine cabinet  
for the future from Enofrigo.



### Up to 260

Bordeaux bottles stored, cooled  
and superbly displayed  
in the quietest and most energy-efficient  
cabinet available on the market.





## I.Am for premises with more demanding requirements

The Enofrigo I.Am cabinet has been designed with the precise aim of placing the user and consumer at the heart of things. Whether the needs are for large storage and display capacity,

maximum exposure of particular labels or flexible visual customizability, the solution offered by i.Am affords the widest scope of its type.

### Made in Italy design and manufacture

Like all Enofrigo products, I.Am is entirely Made in Italy.



### Energy Savings

I.Am cabinets guarantee reduced energy consumption, even with glass door, thanks to:

- Highly insulated thermoformed "one piece" structure.
- Tempered glass door both inside and outside.
- Low emission inside glass.



### Internal layout

Bottles can be displayed vertically on shelves or horizontally on pull-out drawers.

## H1600



30" deep

### H1600 SHELVES

Up to 195 Bordeaux bottles.

## H2000



### H2000 MIX

Up to 214 Bordeaux bottles.

### H2000 SHELVES

Up to 260 Bordeaux bottles.

# i.Am<sup>®</sup> DUAL VENT

Two different types of wine to store and keep ready for serving?

The new **i.Am DUAL VENT** cabinet provides two separate storage zones, holding no less than 130 Bordeaux bottles each, with independent temperature control and the option of allocating a selected type of wine in each one since there is no pre-set temperature.

## Two easy steps to set the optimal temperature for your wines.

First Step

**Choose a Zone**



Second Step

**Set your Temp**



ZONE  
1

Independent temperature control in two ventilated zones

Set your temperature from +36°F to +61°F  
NO PRE-SET temperatures

ZONE  
2

Some examples



Blanc wines in both zones at different temperatures

Blanc wines in zone 1 and Red wines in zone 2

Red wines in zone 1 and Blanc wines in zone 2

Red wines in both zones at different temperatures



# i.Am<sup>®</sup> FIT

enofrigo  
america

## Design and functionality in modern premises

With its narrow profile the i.Am FIT cabinet is ideal whenever optimal space management and design solutions are required.

A smart cabinet that guarantees an enjoyable customer experience, top class service and comfortable use.

22"  
deep





### Drawer

Sliding drawer for the storage of 14 Bordeaux bottles.



### Smart panel

allows quick selection of 4 operating modes: normal, booster, silence and Eco.



### Door handle

An elegant recessed handle provides an excellent grip.



### Visibility

LED lighting along the internal side ensures the ultimate bottle display.



### Colour options

The body is only available in black. Outer frame colour is coordinated to wood drawer front profile.

Silver



A

Black



N

			MODEL #	°F	(up to)	L	D	H
i.Am H2000	VENTILATED	SHELVES	L1V3SN*	+36 +61	260	32¼	29¾	77½
i.Am H2000	VENTILATED	MIX	L1V3MN*	+36 +61	214	32¼	29¾	77½
i.Am H2000	DUAL VENT	SHELVES	L2V3SN*	+39 +64	260	32¼	29¾	77½
i.Am H2000	DUAL VENT	MIX	L2V3MN*	+39 +64	214	32¼	29¾	77½
i.Am H2000 FIT	VENTILATED	SHELVES	B1V3SN*	+36 +61	144	32¼	22	77½
i.Am H2000 FIT	DUAL VENT	SHELVES	B2V3DN*	+39 +64	144	32¼	22	77½
i.Am H1600	VENTILATED	SHELVES	M1V3SN*	+36 +61	195	32¼	29¾	64

\* Frame colour options: A = Silver, N = Black

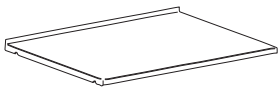
A.T. 86°F - R.H. 55%  
CLIMATE CLASS 4

### OPTIONAL

**DOUBLE GLAZING PRESSURE EQUALISATION VALVE** (> 2,900 ft or 900 m asl) OPT36005

A double glazing pressure equalisation valve has to be foreseen for installations above 2,900 ft (900 m asl) or Air Freight

### Shelves and drawers



GA89430001  
I.Am shelf



GA89430002  
I.Am FIT shelf



I.Am storage sliding drawer



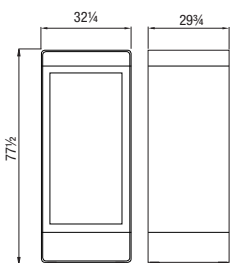
GA8921\*015  
i.Am presentation sliding drawer

\* customized shelving combinations on request, ask for quote and delivery time.

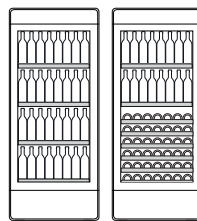


TROPICALIZED  
VERSION  
POSSIBLE

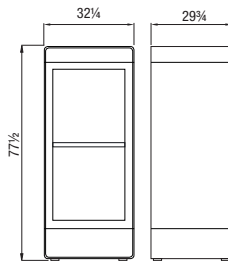
### OPTIONAL



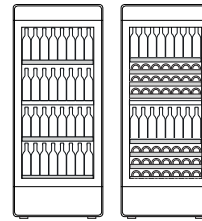
**i.Am H2000**



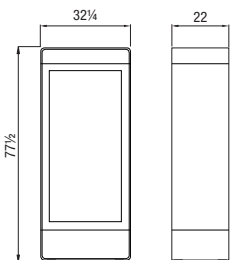
shelves mix



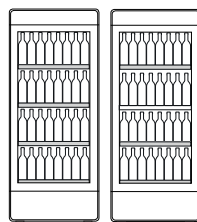
**i.Am H2000  
DUAL VENT**



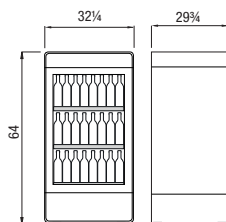
shelves mix



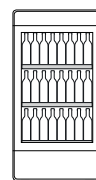
**i.Am H2000  
FIT / FIT DUAL VENT**



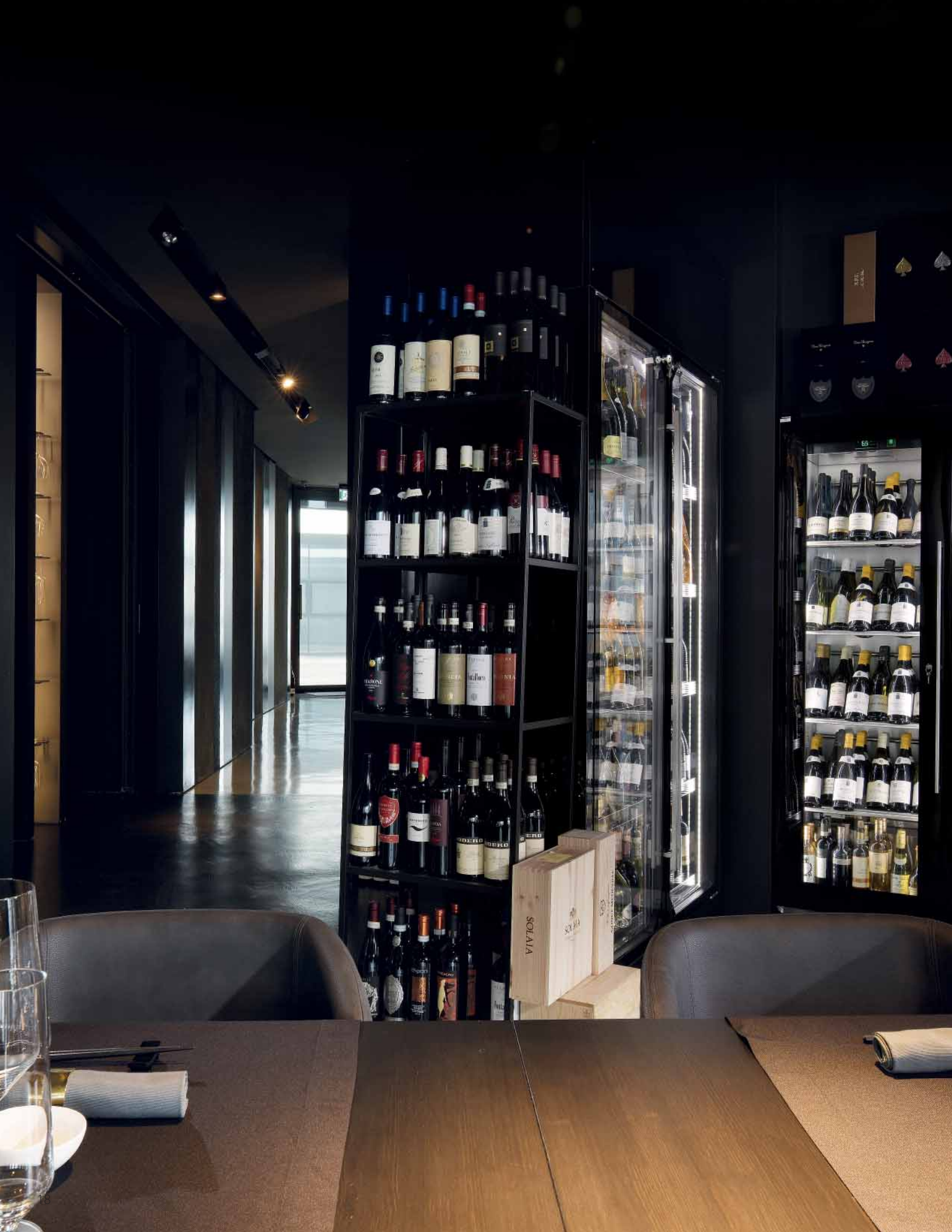
shelves shelves  
DUAL TEMP



**i.Am H1600**

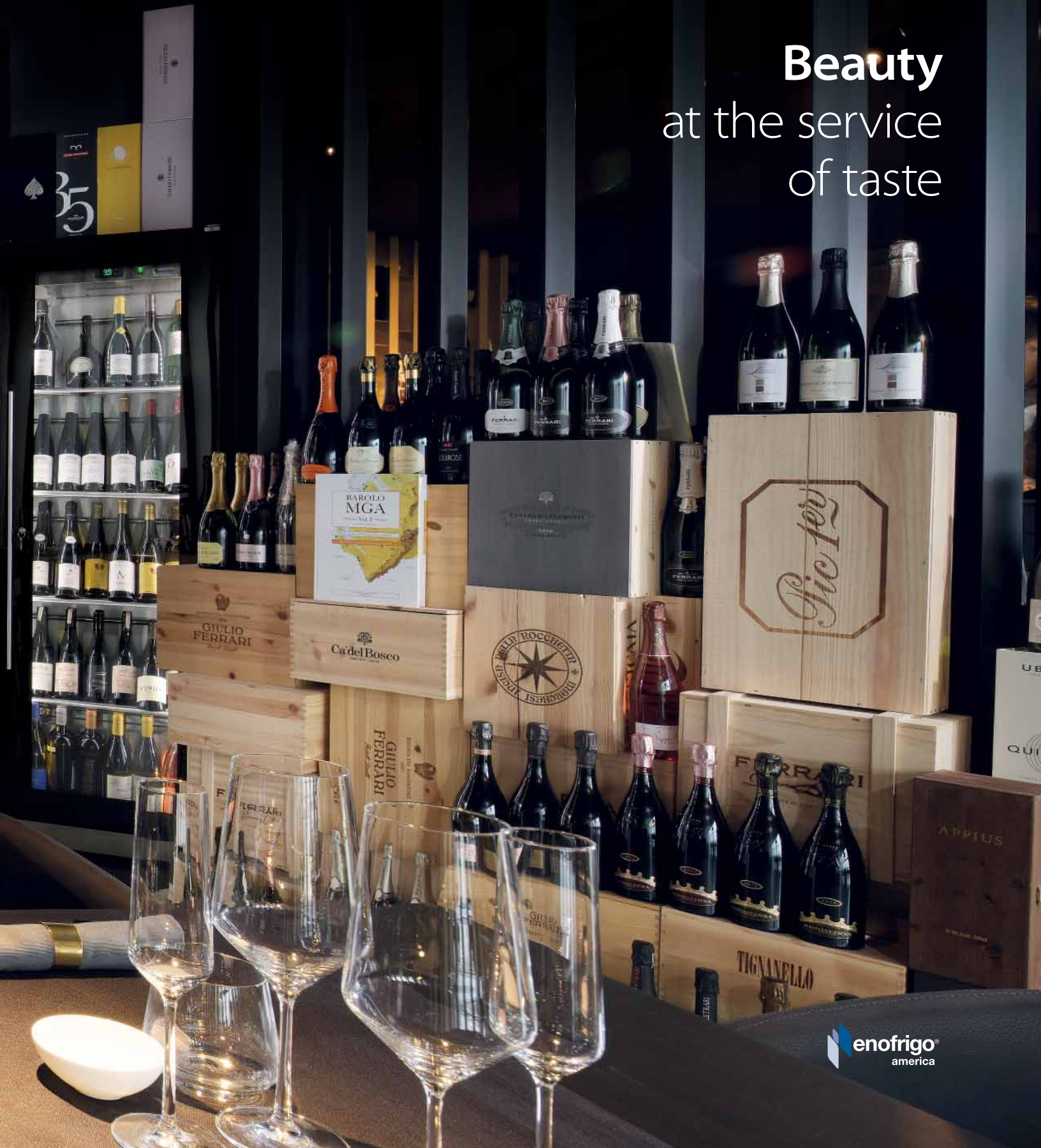


shelves



# WINE LIBRARY

Beauty  
at the service  
of taste



# WINE LIBRARY

## Beauty at the service of taste

Here is an ideal way to display bottles and ensure exactly the right conditions for preserving and enhancing excellent wines. Clean lines, transparent bottle supports, LED door lighting, mirror-finish interiors, stainless steel handles and the latest laminates combine to embody a modern, elegant design that will add prestige to any high quality wine selection. These modular cabinets can be located in the centre of the room or along the walls depending on the effect you wish to obtain. Interior layouts can be customised to present bottles vertically, reclined or horizontally, on shelves made from stainless steel or perforated plexiglass, on steel tubes or on elegant clear plexiglass cradles. A precision control system optimises the efficiency of the refrigeration system while digital humidity control maintains the ideal conditions for preserving corks and labels.





# WINE LIBRARY



ECO FRIENDLY

## Energy efficient

With LED lighting, 2 inches thick insulation, a 3/4 inch thick low emissions, double-glazing glass door and a control system which improves the efficiency of the refrigeration equipment, energy consumption is quite low in this unit.



## Elegant design

Sleek, clean lines, transparent bottle racks, mirrored internal walls, stainless steel handles, and modern, laminated wood create an elegant and refined frame to showcase wine bottles.



## Temperature

The temperature settings in this unit range from 39°F to 68°F, which can be set easily by the operator for each module.

Display



## Colour options

The wood laminate body is available in both semi-glossy black and brushed aluminium grey. The unit's door frames are made of anodized aluminium in silver or black. Other colour options are available upon request. (Door frame remains black or silver)

Brushed Aluminium Grey



Semi-Glossy Black



OPTIONAL - Unfinished\*



## Internal layout

Bottles can be displayed in a variety of positions, according to individual needs and tastes: vertically, with stainless steel shelves (R), on an incline, with stainless steel tubes (A) or horizontally, with both plexiglass supports (C) or stainless steel tubes (T).



## Visibility

The Wine Library's wide display area features LED lights along the perimeter of the door as well as mirrored internal walls, creating a striking effect for the ultimate bottle display with a 360° view effect.



## Dimmable LED lighting

Being able to adjust your light source means you're able to create the perfect atmosphere in your room, anytime.



## Internal system

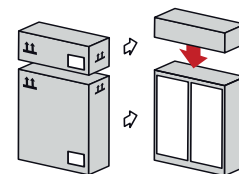
The innovative, ventilated refrigeration system in the Wine Library maintains the correct temperature by means of a hidden evaporator and consequently gaining interior space.



## Modular size options

Two height options and two or three door models are available. Each unit is equipped with a stand-alone temperature control kit for the refrigerated compartment. Front/rear doors or a closed back are also options, along with internal mirrored laminate.

## Two separate packages



For optimum logistics, the product is supplied in two separate packages, so **installation by Enofrigo America Corp. is recommended.** Ask for quotation.

\* Unfinished laminate must be laquered otherwise moisture can attach wood panels. Must be stained by others before put into service. This option may have extended lead time.





# WINE LIBRARY

WALL 2P

ISLAND 2P



Shown with optional interior shelving type "RC"

4V 2P



Shown with optional interior shelving type "A"



Shown with optional interior shelving type "TRC"

## WINE LIBRARY 2P (2 DOORS)



	MODEL #	(up to)
WINE LIBRARY ISLAND 2P - H	A1WLUI2P266*	420
WINE LIBRARY ISLAND 2P - L	A1WLUI2P226*	336
WINE LIBRARY WALL 2P - H	A1WL UW2P266*	420
WINE LIBRARY WALL 2P - L	A1WL UW2P226*	336
WINE LIBRARY 4V 2P - H	A1WL U4V2P266*	420
WINE LIBRARY 4V 2P - L	A1WL U4V2P226*	336

+39°F  
+68°F

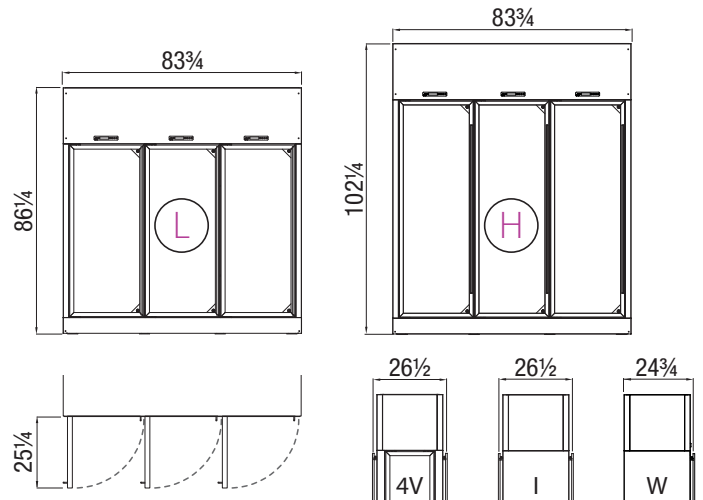
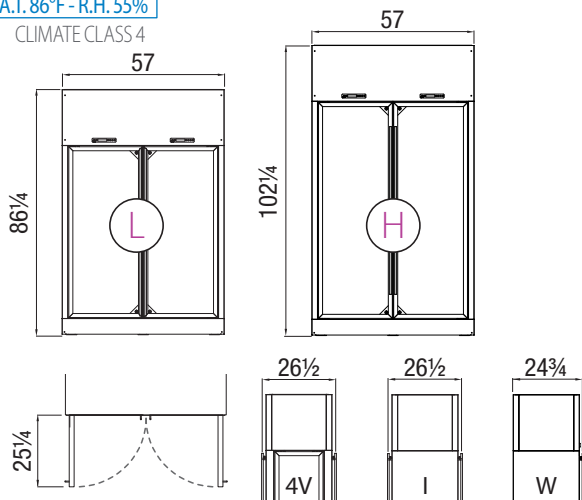
## WINE LIBRARY 3P (3 DOORS)



	MODEL #	(up to)
WINE LIBRARY ISLAND 3P - H	A1WLUI3P266*	630
WINE LIBRARY ISLAND 3P - L	A1WLUI3P226*	504
WINE LIBRARY WALL 3P - H	A1WL UW3P266*	630
WINE LIBRARY WALL 3P - L	A1WL UW3P226*	504
WINE LIBRARY 4V 3P - H	A1WL U4V3P266*	630
WINE LIBRARY 4V 3P - L	A1WL U4V3P226*	504

A.T. 86°F - R.H. 55%

CLIMATE CLASS 4



## ISLAND 3P H260

### 4V 3P H220



Shown with optional interior shelving type "R", "C", "R"



Shown with optional interior shelving type "RC", "R", "RC"

## OPTIONAL

### REMOTE UNIT

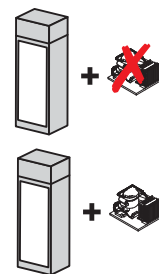
Prearranged remotable (WINE LIBRARY) version (without condensing unit) for the single refrigerated compartment

(1P) OPT20001

Prearranged remotable (WINE LIBRARY) version (with condensing unit supplied separately - up to 26 feet on the same level) for the single refrigerated compartment

(1P) OPT20002





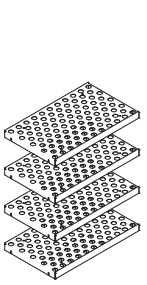
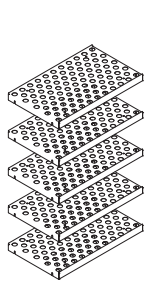
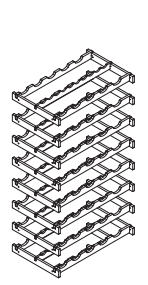
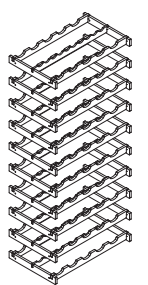
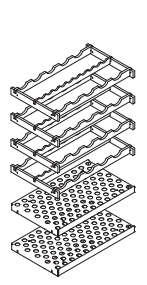
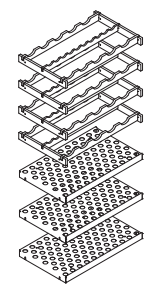
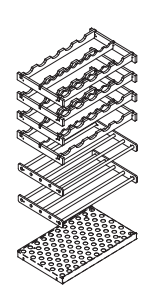
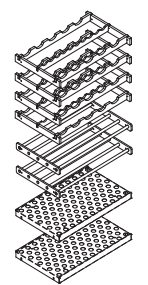






In addition to the listed price



SPECIAL LAMINATED OPTIONAL COLOURS	2P	OPT20009	
SPECIAL LAMINATED OPTIONAL COLOURS	3P	OPT20010	
OPAL LED LIGHT DIFFUSER KIT		OPT20021	
Warm white LED lighting (2700° K)	2P	OPT20022	NOT FOR RETROFIT
Warm white LED lighting (2700° K)	3P	OPT20023	NOT FOR RETROFIT
Warm white LED lighting (3000-3500° K)	2P	OPT20013	NOT FOR RETROFIT
Warm white LED lighting (3000-3500° K)	3P	OPT20014	NOT FOR RETROFIT
Cool white LED lighting (5500-6500° K)	2P	OPT20016	NOT FOR RETROFIT
Cool white LED lighting (5500-6500° K)	3P	OPT20017	NOT FOR RETROFIT
STAINLESS STEEL INTERNAL (single compartment)		OPT20020	
DOUBLE GLAZING PRESSURE EQUALISATION VALVE (> 2,900 ft or 900 m asl)		OPT36005	

Remote connection on site is possible.  
(Up to 10 ft. on same level)

# WINE LIBRARY INTERNAL LAYOUT

								
	<b>R</b>	<b>C</b>	<b>RC</b>	<b>TRC</b>				
	Stainless Steel Shelves (R)	Plexiglass Horizontal Supports (C)	Stainless Steel Shelves (R) + Plexiglass Horizontal Supports (C)	Stainless Steel Tubes (T) + Stainless Steel Shelves (R) + Plexiglass Horiz. Supports (C)				
	 220 (L) up to 168*	 260 (H) up to 210*	 220 (L) up to 80*	 260 (H) up to 100*	 220 (L) up to 124*	 260 (H) up to 166*	 220 (L) up to 98*	 260 (H) up to 140*
2P 	GK20430006	GK20430004	GK20080015	GK20080014	GK20080020	GK20080021	GK20330013	GK20330014
2P 4V 	GK20430007	GK20430008	GK20080016	GK20080017	GK20080019	GK20080018	GK20330012	GK20330011
3P CENTRAL 	GK20430007	GK20430008	GK20080016	GK20080017	GK20080019	GK20080018	GK20330012	GK20330011
3P LATERAL 	GK20430006	GK20430004	GK20080015	GK20080014	GK20080020	GK20080021	GK20330013	GK20330014
3P 4V CENTRAL 	GK20430007	GK20430008	GK20080016	GK20080017	GK20080019	GK20080018	GK20330012	GK20330011
3P 4V LATERAL 	GK20430007	GK20430008	GK20080016	GK20080017	GK20080019	GK20080018	GK20330012	GK20330011

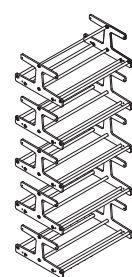
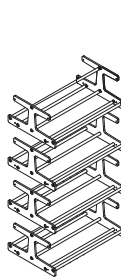
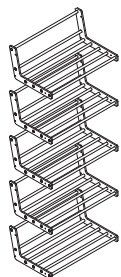
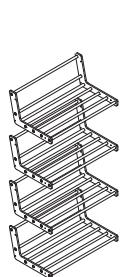


**A**

**K**

Stainless Steel Sloping Tubes (A)

Stainless Steel Tubes (K)



220 (L)  
up to 112\*

260 (H)  
up to 140\*

220 (L)  
up to 56\*

260 (H)  
up to 70\*

GK20330020

GK20330019

GK20330025

GK20330026

GK20330021

GK20330022

GK20330024

GK20330023

GK20330021

GK20330022

GK20330024

GK20330023

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GK20330026

GK20330021

GK20330022

GK20330024

GK20330023

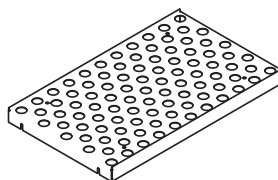
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GK20330022

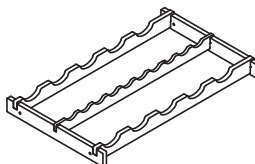
GK20330024

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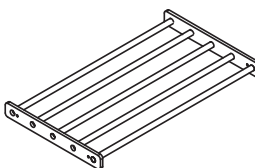
## Single shelf capacity



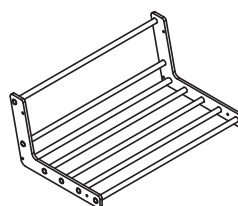
**Type "R"**  
up to 42\*



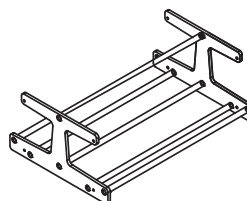
**Type "C"**  
up to 10\*



**Type "T"**  
up to 8\*



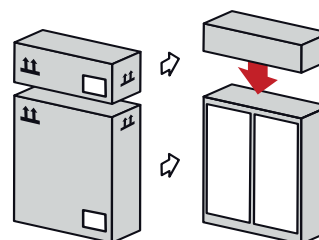
**Type "A"**  
up to 28\*



**Type "K"**  
up to 14\*

\* Maximum storage capacity, based on Bordeaux bottles (shape and size)

## Two separate packages



For optimum logistics, the product is supplied in two separate packages, so **installation by Enofrigo America Corp. is recommended.** Ask for quotation.



# MIAMI

**Elegance**  
at the service  
of taste



# MIAMI

## Elegance at the service of taste

A concentration of high technology, advanced lighting and the latest display strategies add visibility and emotion to any wine selection, even in small spaces.

LED lights around door frames and laminate interiors combine to create a unique sensation of depth. Enchanting light effects increase visual impact and emphasise the quality of the wines stored in this unique 'flavour chest'. Customisable layouts, spacious interiors, amazingly low consumption and a static refrigeration version capable of maintaining four different zones for storing whites and reds in the same cabinet at exactly the right temperature are the key features of this evolved and expertly designed display cabinet.







# MIAMI

## An innovative interpretation of the traditional wine cabinet

With improved lighting, the Miami unit offers the ultimate wine bottle display. LED stripes are positioned all along the front door frame and the internal finishing creates depth and pleasant lighting effects, while enhancing the visibility of wine bottles. Energy consumption is significantly reduced given the LED lighting and a new refrigeration system, which is controlled by an automatic device that enhances its efficiency. The product's insulation is improved by 2.36" thick panels. The door is made of 1.1" thick low emission double-glazing glass. The glass panel is embedded in a frame with magnetic gaskets. Inside the unit, the arrangement of bottles is entirely adjustable. It is possible to insert steel tubes, elegant pull-out drawers or stainless steel shelves.



### Visibility

LED lighting along perimeter of the door, combined with the finishing of the internal walls, ensure the ultimate bottle display.



ECO FRIENDLY

### Energy efficiency

Up to 50% less energy consumption in comparison to traditional wine cabinets due to the LED lighting, 2.36" thick insulation and the low emission double glazing glass door.



### Noise

The static condensation system is designed to provide maximum noise reduction of the refrigeration equipment.



### Internal system

The innovative static refrigeration system ensures the right temperature without the need for an evaporator. The bottle capacity is increased and the finishing of the internal walls provide a 360° view effect.



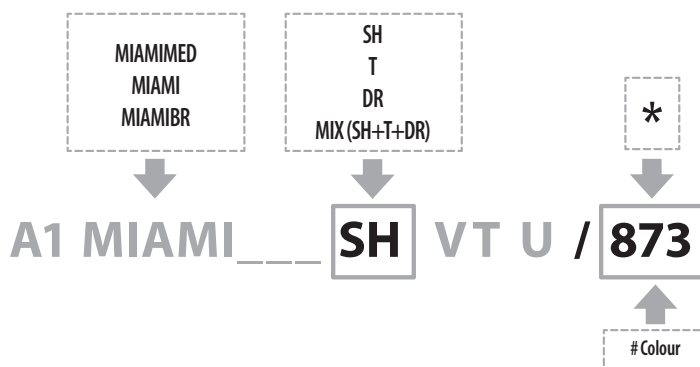
### Internal layout

Bottles can be displayed vertically (stainless steel shelves: SH), on an incline (stainless steel tubes: T) or horizontally (pull-out drawers: DR), according to individual preferences.



### Temperature

Fan assisted refrigeration. It is possible to switch off the fans to obtain static refrigeration and different temperatures. The static refrigeration operating mode provides four different temperature zones in one unit. Both red and white wines can be maintained at the most suitable temperature. The temperature can be set anywhere from 39°F to 68°F.





### Colour options



The wood laminate body is available in both semi-glossy black and brushed aluminium grey. The unit's door frames are made of anodized aluminium in silver or black. Other colour options are available upon request. (Door frame remains black, silver or white)

Brushed Aluminium Grey

Semi-Glossy Black

OPTIONAL\*  
Semi-Glossy White

OPTIONAL\*  
Unfinished

873

421

410

UF

\* Unfinished laminate must be laquered otherwise moisture can attach wood panels. Must be stained by others before put into service. This option may have extended lead time.

# MIAMI

## MIAMI MEDIUM



Shown with optional interior shelving type "MIX"

## MIAMI



Shown with optional interior shelving type "DR"

## MIAMI B&R



Shown with optional interior shelving type "T"



### MIAMI MEDIUM T - TUBES

### MIAMI MEDIUM DR - 12 DRAWERS

### MIAMI MEDIUM MIX - 2 TUBES / 3 DRAWERS

### MIAMI MEDIUM SH - SHELVES



### MIAMI T - TUBES

### MIAMI DR - 12 DRAWERS

### MIAMI MIX - 2 TUBES / 3 DRAWERS

### MIAMI SH - SHELVES

### MODEL #

A1MIAMIMEDVTU/\*

A1MIAMIMEDDRFVTU/\*

A1MIAMIMEDMIXVTU/\*

A1MIAMIMEDSHVTU/\*

A1MIAMIVTU/\*

A1MIAMIDRFVTU/\*

A1MIAMIMIXVTU/\*

A1MIAMISHVTU/\*



°F



BORDEAUX



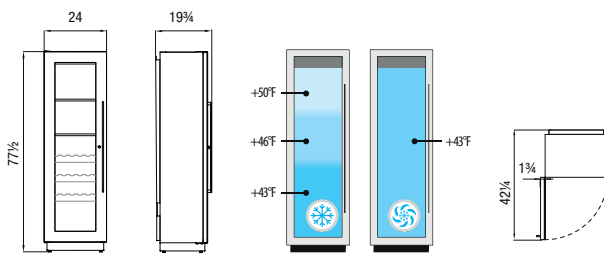
°F	(up to)	L	D	H
+39 +68	84	24	19¾	77½
+39 +68	72	24	19¾	77½
+39 +68	66	24	19¾	77½
+39 +68	108	24	19¾	77½
+39 +68	126	32¼	19¾	77½
+39 +68	96	32¼	19¾	77½
+39 +68	96	32¼	19¾	77½
+39 +68	162	32¼	19¾	77½



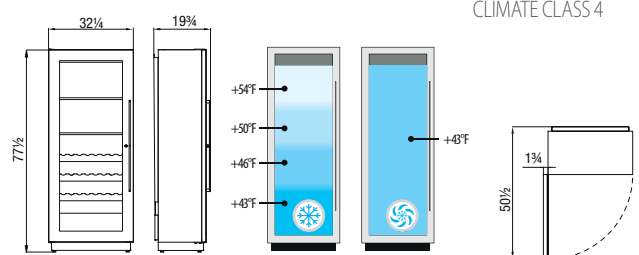
AIR FLOW CONTROL PROVIDED

A.T. 86°F - R.H. 55%

CLIMATE CLASS 4



MIAMI MEDIUM



MIAMI

# Internal layout



T



DR



SH



MIX



\* Prepacked food may be displayed



MIAMI B&R T - TUBES

MIAMI B&R DR - 12 DRAWERS

MIAMI B&R MIX - 2 TUBES / 3 DRAWERS

MIAMI B&R SH - SHELVES

MODEL #

A1MIAMIBRVTU/\*

A1MIAMIBDRFVTU/\*

A1MIAMIBRMIXVTU/\*

A1MIAMIBRSHVTU/\*



°F



(up to)

L



D

H

+39 +68 84+84 48 19¾ 77½

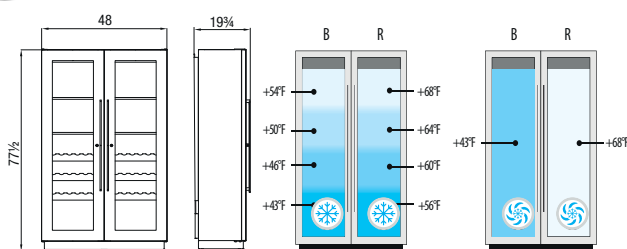
+39 +68 72+72 48 19¾ 77½

+39 +68 66+66 48 19¾ 77½

+39 +68 108+108 48 19¾ 77½



AIR FLOW CONTROL PROVIDED



MIAMI B&R

Two separate compressors and thermostats

A.T. 86°F - R.H. 55%  
CLIMATE CLASS 4

OPTIONAL

**OPT36001** (each compartment)  
Prearranged removable version (without condensing unit)

**OPT36002** (each compartment)  
Warm white LED lighting (3000-3500° K)

**OPT36003** (each compartment)  
Cool white LED lighting (5500-6500° K)

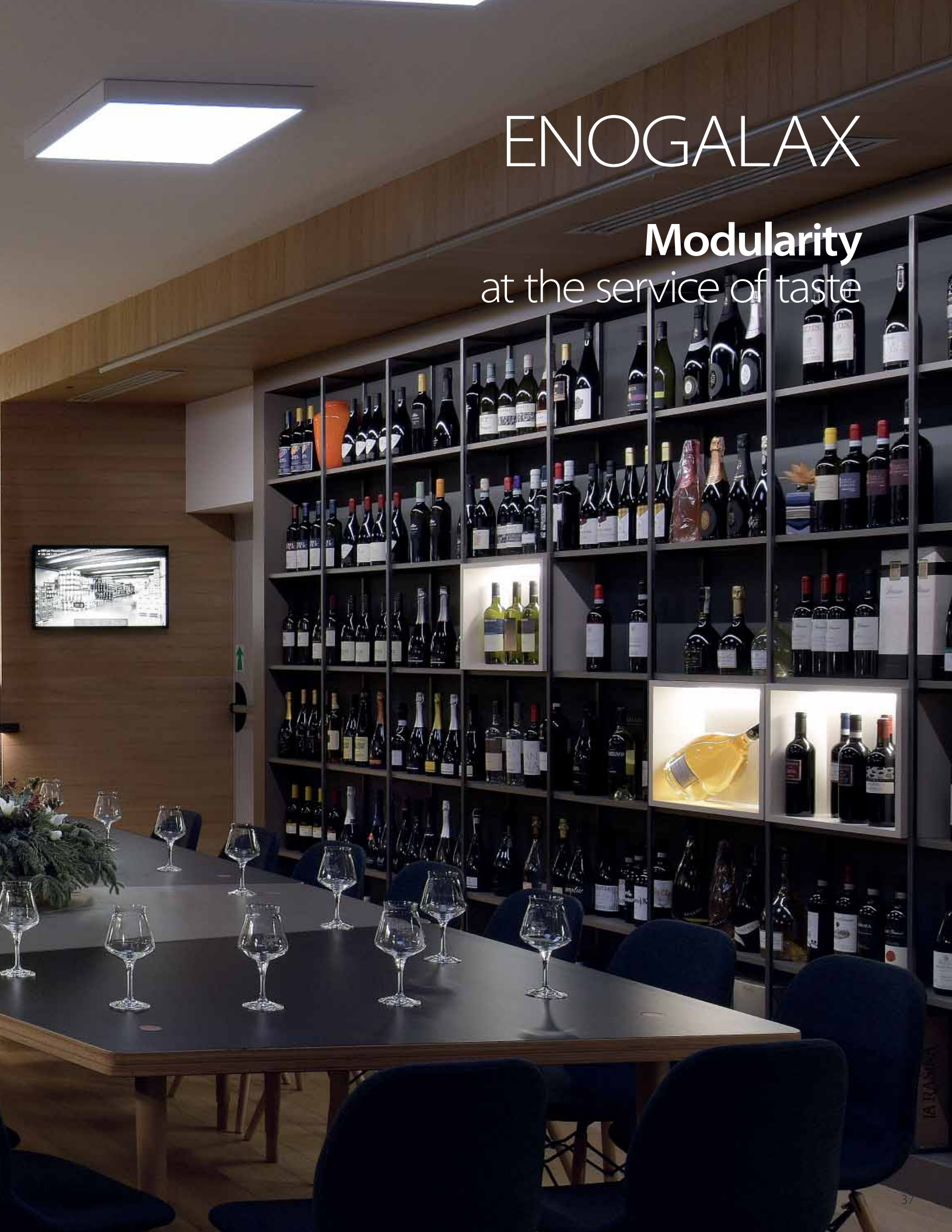
**OPT36004** (each compartment)  
Dimmer

**OPT36005**  
Double glazing pressure equalisation valve (> 2,900 ft or 900 m asl)



# ENOGALAX

**Modularity**  
at the service of taste



# ENOGALAX

## Modularity at the service of taste

From a single module to a complete, diversified and innovative wine room, ENOGALAX is the ultimate expression of the art of composition. The result of collaboration between ENOFRIGO and an internationally famous designer, ENOGALAX is an evolved system that combines technology, design and flexibility to deliver an infinite range of modular solutions. Modules can be supplied naked for installation in pre-furnished spaces, fitted with a vast range of standard body finishes, or personalised to match any kind of environment, from international grand hotel to local wine bar, from classic restaurant to old-world wine cellar, or from cruise ship to private residence. The modular dimensions of all elements permit installation in innumerable different configurations to suit all space, display and storage needs. Displays can be configured single or double sided, and with on-board or remote motor. Shelves can be repositioned easily for maximum versatility and to optimise either capacity or visibility.







# ENOGALAX

## Modular system

All the system elements are sized according to a modularity criterion so that it is possible to create an infinite number of configurations for any kind of space and displaying/conservation need: they can be mono and bi-facial and can be self-contained or remote connected.



800  
ONE DOOR

1200  
PASS THROUGH DOORS

1600  
ONE DOOR



### Colour options

The unit's door frames are made of silver anodized aluminium.

\* Optional upgrades may have extended lead time.

Semi-Glossy Black



Brushed Aluminium Grey





2000  
PASS THROUGH DOORS



2000  
ONE DOOR



2400  
PASS THROUGH DOORS

OPTIONAL - Unfinished\*



\* Unfinished laminate must be laquered otherwise moisture can attach wood panels. Must be stained by others before put into service. This option may have extended lead time.

# ENOGALAX

## A "spatial" system

ENOGALAX creates space and favours operations: it helps dividing and screening areas, creating different zones inside the same room or even large autonomous spaces, without building walls.

## More space for contents

A versatile system of easily adjustable shelves and the absence of grilles and cooling devices that obstruct the bottle compartment enable full use of available space, maximise functionality and convenience and ensure easy access to contents.

## An extremely innovative frame design

Minimalist, with a considerable thickness, it creates a particular light and shade effect highlighting the displayed products. An elegant recessed handle provides an excellent grip and avoids annoying protrusions towards the user.



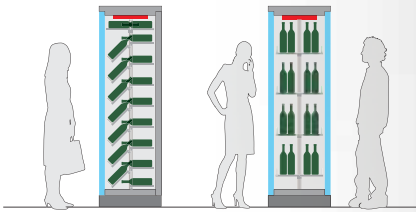


# ENOGALAX

## Single or Pass Through

Single (Wall) or Pass through (Island) exposure for maximum capacity or better visibility of the bottle. Each display cabinet can be opened with glass doors either from one side, with a fixed back (blind or glass-topped - Optional), or from both sides.

Door non reversible on site, left-hand swing on stock only



Relative humidity  
digital control



## The shelf system

The shelf system enables great flexibility and adapts to different exhibition displays. Users can choose their preferred composition, favouring either capacity or visibility.

Shelves made in polycarbonate and stainless steel can be positioned at different heights and they can be slanted.



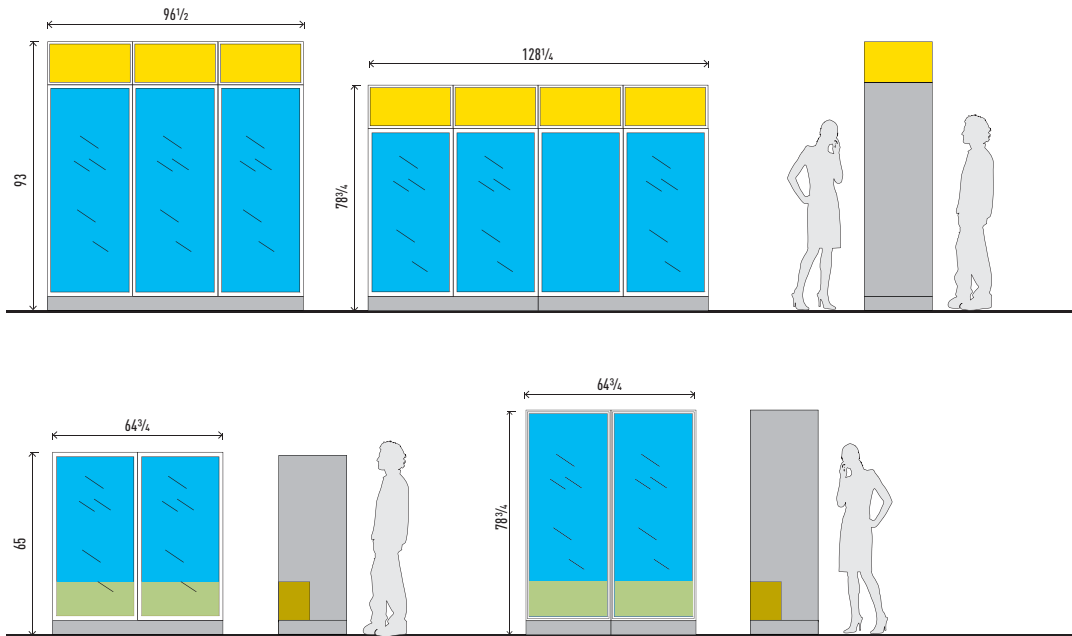
Fully removable shelves for easy cleaning (dishwasher compatible)

## Integrated Dimmable LED lighting

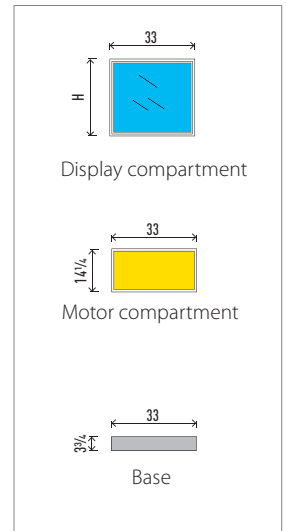
Being able to adjust your light source means you're able to create the perfect atmosphere in your room, anytime.



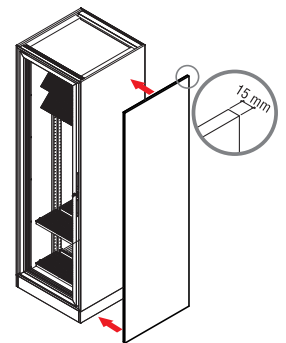
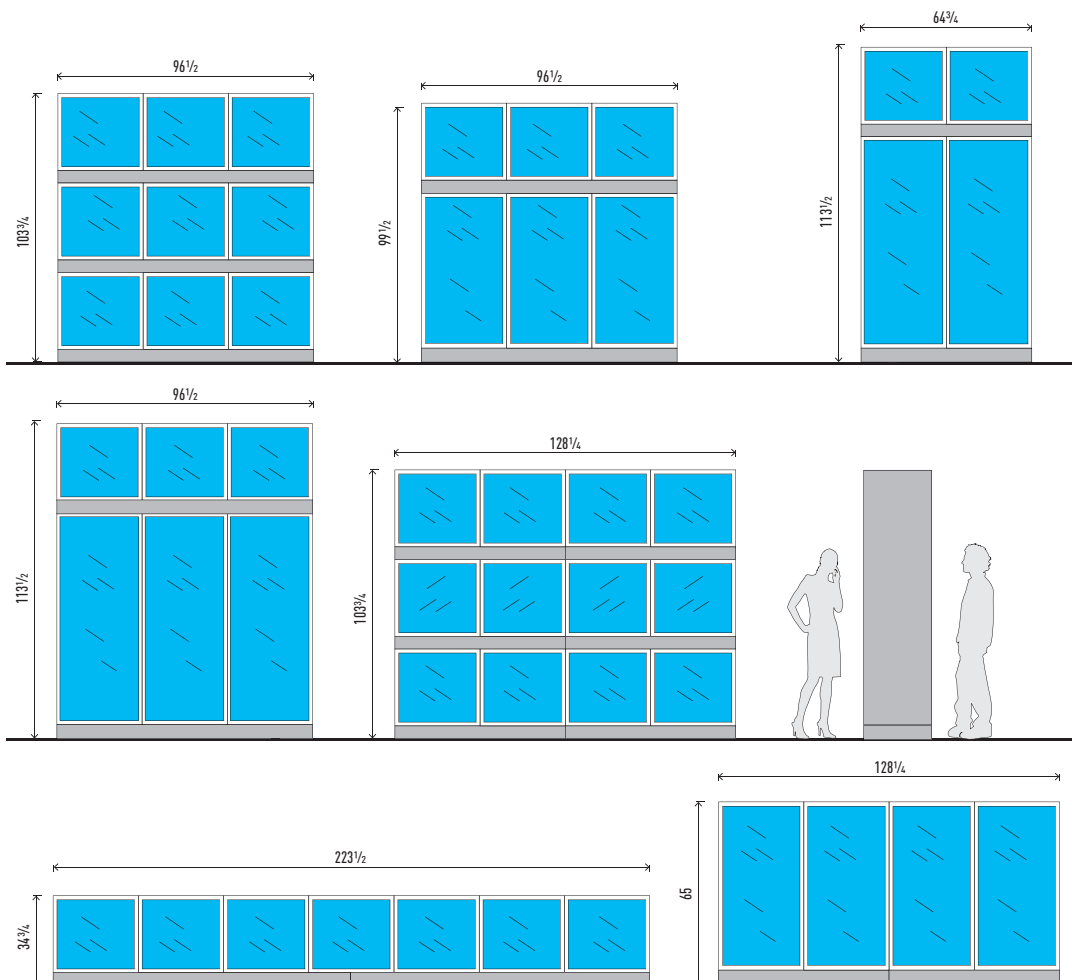
## Examples of configurations with motor compartment



## LEGENDA

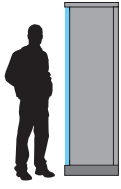


## Examples of configurations with remote connection



Cover thickness

\* remote connection made on request



# ENOGALAX

Individual modules with on-board motor (Self Contained)

## ONE DOOR

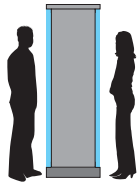


A.T. 86°F - R.H. 55%  
CLIMATE CLASS 4



	Inches	Door	Evaporation	Shelves	(UP TO)	Volts/Amps	Model #
<p>H800 ONE DOOR</p>		DOOR H800	FAN ASSISTED	3	68	115V 60Hz	GM1A1U*U
<p>H1200 ONE DOOR</p>		DOOR H800	FAN ASSISTED	4	68	115V 60Hz	GM2B1U*U
<p>H1600 ONE DOOR</p>		DOOR H1600	FAN ASSISTED	7	167	115V 60Hz	GM3A1U*U
<p>H2000 ONE DOOR</p>		DOOR H1600	FAN ASSISTED	8	192	115V 60Hz	GM4B1U*U
<p>H2000 ONE DOOR</p>		DOOR H2000	FAN ASSISTED	9	215	115V 60Hz	GM5A1U*U
<p>H2400 ONE DOOR</p>		DOOR H2000	FAN ASSISTED	10	240	115V 60Hz	GM6B1U*U





# ENOGALAX

Individual modules with on-board motor (Self Contained)

## PASS THROUGH DOORS



A.T. 86°F - R.H. 55%  
CLIMATE CLASS 4



Inches Door Evaporation Shelves (UP TO) Volts/Amps Model #

**H1200**  
PASS THROUGH DOORS

48% 33%

DOOR H800 FAN ASSISTED 4 68 115V 60Hz GB2B1U\*U

**H2000**  
PASS THROUGH DOORS

78 3/4 33%

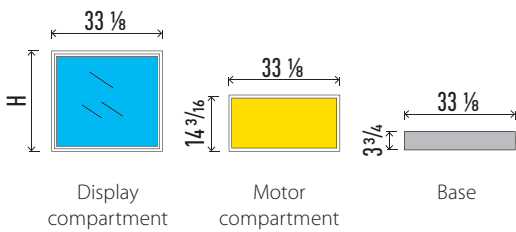
DOOR H1600 FAN ASSISTED 8 192 115V 60Hz GB4B1U\*U

**H2400**  
PASS THROUGH DOORS

93 33%

DOOR H2000 FAN ASSISTED 10 240 115V 60Hz GB6B1U\*U

## LEGENDA



## Model ID

1	Cabinet Height [mm]800 Door Height [mm]800
2	Cabinet Height [mm]1200 Door Height [mm]800
3	Cabinet Height [mm]1600 Door Height [mm]1600
4	Cabinet Height [mm]2000 Door Height [mm]1600
5	Cabinet Height [mm]2000 Door Height [mm]2000
6	Cabinet Height [mm]2400 Door Height [mm]2000

ENOGALAX M One Door B Pass Through Doors A Self Contained, Refrigerant Type R134a \* Colour 115V 60Hz

Handle on Right Side Relative Humidity Control

# G M 2 A 1U (Colour)U

e.g. ENOGALAX ONE DOOR H1200 DOOR H800 SELF CONTAINED GAS R404A RELATIVE HUMIDITY CONTROL 115V 60Hz

### OPTIONAL

	Code
SPECIAL LAMINATED OPTIONAL COLOURS H800-H1200	OPT87002
SPECIAL LAMINATED OPTIONAL COLOURS H1600	OPT87003
SPECIAL LAMINATED OPTIONAL COLOURS H2000-H2400	OPT87004
DOUBLE GLAZING PRESSURE EQUALISATION VALVE (> 2,900 ft or 900 m asl)	OPT36005

### OPTIONAL

	Code
Pillar with provision for free shelf positioning	OPT87005
Warm or Amber LED lighting (NOT FOR RETROFIT)	OPT87005
DIMMER (NOT FOR RETROFIT)	OPT87006
SINGLE SHELF	GA87430009R
DOUBLE SHELF	GA87430010R

NOT TO EXCEED 66 lb

# WINE LINE



	Version	Model #	RANGE (A.T. 86°C - R.H. 55%)	SHELVES	Bordeaux (UP TO)
<b>i.Am</b>					
<b>i.Am H2000</b>	<b>SHELVES</b>	<b>VENTILATED</b>	L1V3SN*	+36°F +61°F	260
<b>i.Am H2000</b>	<b>MIX</b>	<b>VENTILATED</b>	L1V3MN*	+36°F +61°F	214
<b>i.Am H2000</b>	<b>SHELVES</b>	<b>Dual Vent</b>	L2V3SN*	+39°F +64°F	260
<b>i.Am H2000</b>	<b>MIX</b>	<b>Dual Vent</b>	L2V3DN*	+39°F +64°F	214
<b>i.Am H2000 FIT</b>	<b>SHELVES</b>	<b>VENTILATED</b>	B1V3SN*	+36°F +61°F	144
<b>i.Am H2000 FIT</b>	<b>SHELVES</b>	<b>Dual Vent</b>	B2V3SN*	+39°F +64°F	144
<b>i.Am H1600</b>	<b>SHELVES</b>	<b>VENTILATED</b>	M1V3SN*	+36°F +61°F	195

OPTIONAL i.Am

<b>DOUBLE GLAZING PRESSURE EQUALISATION VALVE</b> <sup>◇</sup> (> 2,900 ft or 900 m asl)	OPT36005
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\* Frame colour: A = SILVER; N = BLACK



	Version	Model #	RANGE (A.T. 86°C - R.H. 55%)	SHELVES	Bordeaux (UP TO)
<b>WINE LIBRARY</b>					
<b>WINE LIBRARY</b>	<b>ISLAND</b>	<b>2 DOORS - HIGH</b>	A1WLU12P266/*	+39°F +68°F	420
<b>WINE LIBRARY</b>	<b>ISLAND</b>	<b>2 DOORS - LOW</b>	A1WLU12P226/*	+39°F +68°F	336
<b>WINE LIBRARY</b>	<b>WALL</b>	<b>2 DOORS - HIGH</b>	A1WLUW2P266/*	+39°F +68°F	420
<b>WINE LIBRARY</b>	<b>WALL</b>	<b>2 DOORS - LOW</b>	A1WLUW2P226/*	+39°F +68°F	336
<b>WINE LIBRARY</b>	<b>4V</b>	<b>2 DOORS - HIGH</b>	A1WLU4V2P266/*	+39°F +68°F	420
<b>WINE LIBRARY</b>	<b>4V</b>	<b>2 DOORS - LOW</b>	A1WLU4V2P226/*	+39°F +68°F	336
<b>WINE LIBRARY</b>	<b>ISLAND</b>	<b>3 DOORS - HIGH</b>	A1WLU13P266/*	+39°F +68°F	630
<b>WINE LIBRARY</b>	<b>ISLAND</b>	<b>3 DOORS - LOW</b>	A1WLU13P226/*	+39°F +68°F	504
<b>WINE LIBRARY</b>	<b>WALL</b>	<b>3 DOORS - HIGH</b>	A1WLUW3P266/*	+39°F +68°F	630
<b>WINE LIBRARY</b>	<b>WALL</b>	<b>3 DOORS - LOW</b>	A1WLUW3P226/*	+39°F +68°F	504
<b>WINE LIBRARY</b>	<b>4V</b>	<b>3 DOORS - HIGH</b>	A1WLU4V3P266/*	+39°F +68°F	630
<b>WINE LIBRARY</b>	<b>4V</b>	<b>3 DOORS - LOW</b>	A1WLU4V3P226/*	+39°F +68°F	504

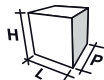
## WINE LIBRARY+ INTERNAL LAYOUT

<b>R</b> - Stainless Steel Shelves	GK20430006	GK20430007
	GK20430004	GK20430008
<b>C</b> - Plexiglass Horizontal Supports	GK20080014	GK20080017
	GK20080015	GK20080016
<b>RC</b> - Stainless Steel Shelves + Plexiglass Horizontal Supports	GK20080019	GK20080020
	GK20080018	GK20080021
<b>TRC</b> - Stainless Steel Tubes + Stainless Steel Shelves + Plexiglass Horizontal Supports	GK20330012	GK20330013
	GK20330011	GK20330014
<b>A</b> - Stainless Steel Sloping Tubes	GK20330020	GK20330021
	GK20330019	GK20330022
<b>K</b> - Stainless Steel Tubes	GK20330024	GK20330025
	GK20330023	GK20330026

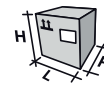
## OPTIONAL WINE LIBRARY+

<b>RELATIVE HUMIDITY DIGITAL CONTROL</b>	<b>2 DOORS</b>	OPT20005	(in each single refrigerated compartment)
<b>RELATIVE HUMIDITY DIGITAL CONTROL</b>	<b>3 DOORS</b>	OPT20006	(in each single refrigerated compartment)
<b>SPECIAL LAMINATED OPTIONAL COLORS</b>	<b>2 DOORS</b>	OPT20009	(door frame remains black or silver)
<b>SPECIAL LAMINATED OPTIONAL COLORS</b>	<b>3 DOORS</b>	OPT20010	(door frame remains black or silver)
<b>DOUBLE GLAZING PRESSURE EQUALISATION VALVE</b> <sup>◇</sup> (> 2,900 ft or 900 m asl)		OPT36005	

◇ A double glazing pressure equalisation valve has to be foreseen for installations above 2,900 ft asl (900 m asl) or Air Freight.



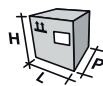
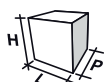
**Package A**



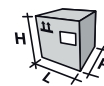
**Package B**



AMPS (Running/Startup)	Volt/Ph/Hz	HFC	(Pcs)	Width inches	Depth inches	Height inches	Weight Lbs	(Pcs)	Width inches	Depth inches	Height inches	Weight Lbs	(Pcs)	Width inches	Depth inches	Height inches	Weight Lbs	Total Pack Weight Lbs
3	115/1/60	R134A	1	32 2/8	29 6/8	77 3/8	298	1	38 1/2	37 1/2	84 3/4	375						375
3	115/1/60	R134A	1	32 2/8	29 6/8	77 3/8	298	1	38 1/2	37 1/2	84 3/4	375						375
2	115/1/60	R134A	1	32 2/8	29 6/8	77 3/8	298	1	38 1/2	37 1/2	84 3/4	375						375
2	115/1/60	R134A	1	32 2/8	29 6/8	77 3/8	298	1	38 1/2	37 1/2	84 3/4	375						375
3	115/1/60	R134A	1	32 2/8	21 6/8	77 3/8	265	1	38 1/2	29 1/2	84 3/4	342						342
3	115/1/60	R134A	1	32 2/8	21 6/8	77 3/8	265	1	38 1/2	29 1/2	84 3/4	342						342
3	115/1/60	R134A	1	32 2/8	29 6/8	64	276	1	38 1/2	37 1/2	71 1/4	353						353



**Package A**



**Package B**

AMPS (Running/Startup)	Volt/Ph/Hz	HFC	(Pcs)	Width inches	Depth inches	Height inches	Weight Lbs	(Pcs)	Width inches	Depth inches	Height inches	Weight Lbs	(Pcs)	Width inches	Depth inches	Height inches	Weight Lbs	Total Pack Weight Lbs
8	208/1/60	R404A	1	57	26 1/2	102 1/4	970	1	61 3/4	31 1/4	87 1/2	838	1	65	33 1/2	29 1/2	330	1168
8	208/1/60	R404A	1	57	26 1/2	86 3/4	882	1	61 3/4	31 1/4	72 3/4	750	1	65	33 1/2	29 1/2	330	1080
8	208/1/60	R404A	1	57	24 3/4	102 1/4	882	1	61 3/4	31 1/4	87 1/2	750	1	65	33 1/2	29 1/2	330	1080
8	208/1/60	R404A	1	57	24 3/4	86 3/4	794	1	61 3/4	31 1/4	72 3/4	662	1	65	33 1/2	29 1/2	330	992
8	208/1/60	R404A	1	57	26 1/2	102 1/4	1058	1	61 3/4	31 1/4	87 1/2	927	1	65	33 1/2	29 1/2	330	1257
8	208/1/60	R404A	1	57	26 1/2	86 3/4	970	1	61 3/4	31 1/4	72 3/4	838	1	65	33 1/2	29 1/2	330	1168
12	208/1/60	R404A	1	83 3/4	26 1/2	102 1/4	1389	1	88 1/2	31 1/4	87 1/2	1234	1	90 1/2	33 1/2	29 1/2	397	1631
12	208/1/60	R404A	1	83 3/4	26 1/2	86 3/4	1257	1	88 1/2	31 1/4	72 3/4	1102	1	90 1/2	33 1/2	29 1/2	397	1499
12	208/1/60	R404A	1	83 3/4	24 3/4	102 1/4	1279	1	88 1/2	31 1/4	87 1/2	1191	1	90 1/2	33 1/2	29 1/2	397	1521
12	208/1/60	R404A	1	83 3/4	24 3/4	86 3/4	1147	1	88 1/2	31 1/4	72 3/4	992	1	90 1/2	33 1/2	29 1/2	397	1389
12	208/1/60	R404A	1	83 3/4	26 1/2	102 1/4	1477	1	88 1/2	31 1/4	87 1/2	1323	1	90 1/2	33 1/2	29 1/2	397	1720
12	208/1/60	R404A	1	83 3/4	26 1/2	86 3/4	1345	1	88 1/2	31 1/4	72 3/4	1190	1	90 1/2	33 1/2	29 1/2	397	1587



	Version	Model #	RANGE (A.T. 86°C - R.H. 55%)	SHELVES	Bordeaux (UP TO)
<b>MIAMI</b>					
MIAMI MEDIUM T	TUBES	A1MIAMIMEDVTU/*	+39°F +68°F		84
MIAMI MEDIUM DR	12 DRAWERS	A1MIAMIMEDDRFVTU/*	+39°F +68°F		72
MIAMI MEDIUM MIX	2 TUBES 3 DRAWERS	A1MIAMIMEDMIXVTU/*	+39°F +68°F		66
MIAMI MEDIUM SH	SHELVES	A1MIAMIMEDSHVTU/*	+39°F +68°F		108
MIAMI T	TUBES	A1MIAMIVTU/*	+39°F +68°F		126
MIAMI DR	12 DRAWERS	A1MIAMIDRFVTU/*	+39°F +68°F		96
MIAMI MIX	2 TUBES 3 DRAWERS	A1MIAMIMIXVTU/*	+39°F +68°F		96
MIAMI SH	SHELVES	A1MIAMISHVTU/*	+39°F +68°F		162
MIAMI B&R T	TUBES	A1MIAMIBRVTU/*	+39°F +68°F		84+84
MIAMI B&R DR	12+12 DRAWERS	A1MIAMIBDRFVTU/*	+39°F +68°F		72+72
MIAMI B&R MIX	2+2 TUBES 3+3 DRAWERS	A1MIAMIBRMIXVTU/*	+39°F +68°F		66+66
MIAMI B&R SH	SHELVES	A1MIAMIBRSHVTU/*	+39°F +68°F		108+108

#### OPTIONAL MIAMI

SPECIAL LAMINATED OPTIONAL COLORS (DOOR FRAME REMAINS BLACK OR SILVER)

	WL0002				
Prearranged remotable version (without condensing unit)	OPT36001		(each compartment)		
Warm white LED lighting (3000-3500° K)	OPT36002		(each compartment)		
Cool white LED lighting (5500-6500° K)	OPT36003		(each compartment)		
Dimmer	OPT36004		(each compartment)		
Double glazing pressure equalisation valve ◊ (> 2,900 ft or 900 m asl)	OPT36005				



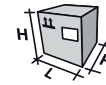
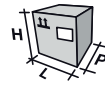
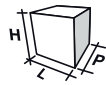
	Version	Model #	RANGE (A.T. 86°C - R.H. 55%)	SHELVES	Bordeaux (UP TO)
<b>ENOGALAX</b>					
H800 ONE DOOR - DOOR H800	One Door	GM1A1U*U	+39°F +68°F	3	68
H1200 ONE DOOR - DOOR H800	One Door	GM2B1U*U	+39°F +68°F	4	68
H1600 ONE DOOR - DOOR H1600	One Door	GM3A1U*U	+39°F +68°F	7	167
H2000 ONE DOOR - DOOR H1600	One Door	GM4B1U*U	+39°F +68°F	8	192
H2000 ONE DOOR - DOOR H2000	One Door	GM5A1U*U	+39°F +68°F	9	215
H2400 ONE DOOR - DOOR H2000	One Door	GM6B1U*U	+39°F +68°F	10	240
H1200 PASS THROUGH DOORS - DOOR H800	Pass Through Doors	GB2B1U*U	+39°F +68°F	4	68
H2000 PASS THROUGH DOORS - DOOR H1600	Pass Through Doors	GB4B1U*U	+39°F +68°F	8	192
H2400 PASS THROUGH DOORS - DOOR H2000	Pass Through Doors	GB6B1U*U	+39°F +68°F	10	240

#### OPTIONAL ENOGALAX

SPECIAL LAMINATED OPTIONAL COLOURS H800-H1200	OPT87002				
SPECIAL LAMINATED OPTIONAL COLOURS H1600	OPT87003				
SPECIAL LAMINATED OPTIONAL COLOURS H2000-H2400	OPT87004				
Double glazing pressure equalisation valve (>900 slm)	OPT36005				
Pillar with provision for free shelf positioning	OPT87005				
Warm or Amber LED lighting (NOT FOR RETROFIT)	OPT87005				
DIMMER (NOT FOR RETROFIT)	OPT87006				
SINGLE SHELF	GA87430009R				
DOUBLE SHELF	GA87430010R				

#### Optional upgrades may have extended lead time

◊ A double glazing pressure equalisation valve has to be foreseen for installations above 2,900 ft asl (900 m asl) or Air Freight.



AMPS  
(Running/Startup)

Volt/Ph/Hz

HFC

(Pcs)

Width  
inches

Depth  
inches

Height  
inches

Weight  
Lbs

(Pcs)

Width  
inches

Depth  
inches

Height  
inches

Weight  
Lbs

(Pcs)

Width  
inches

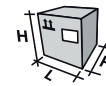
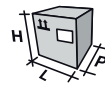
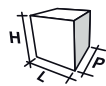
Depth  
inches

Height  
inches

Weight  
Lbs

Total Pack  
Weight  
Lbs

3,5	115/1/60	R134A	1	24	19¾	77½	297	1	29 1/2	25 1/2	88 1/4	386	386
3,5	115/1/60	R134A	1	24	19¾	77½	297	1	29 1/2	25 1/2	88 1/4	386	386
3,5	115/1/60	R134A	1	24	19¾	77½	297	1	29 1/2	25 1/2	88 1/4	386	386
3,5	115/1/60	R134A	1	24	19¾	77½	297	1	29 1/2	25 1/2	88 1/4	386	386
3,5	115/1/60	R134A	1	32¼	19¾	77½	330	1	38 1/2	25 1/2	88 1/4	441	441
3,5	115/1/60	R134A	1	32¼	19¾	77½	330	1	38 1/2	25 1/2	88 1/4	441	441
3,5	115/1/60	R134A	1	32¼	19¾	77½	330	1	38 1/2	25 1/2	88 1/4	441	441
3,5	115/1/60	R134A	1	32¼	19¾	77½	330	1	38 1/2	25 1/2	88 1/4	441	441
7	115/1/60	R134A	1	48	19¾	77½	551	1	54 1/4	25 1/2	88 1/4	728	728
7	115/1/60	R134A	1	48	19¾	77½	551	1	54 1/4	25 1/2	88 1/4	728	728
7	115/1/60	R134A	1	48	19¾	77½	551	1	54 1/4	25 1/2	88 1/4	728	728
7	115/1/60	R134A	1	48	19¾	77½	551	1	54 1/4	25 1/2	88 1/4	728	728



AMPS  
(Running/Startup)

Volt/Ph/Hz

HFC

(Pcs)

Width  
inches

Depth  
inches

Height  
inches

Weight  
Lbs

(Pcs)

Width  
inches

Depth  
inches

Height  
inches

Weight  
Lbs

(Pcs)

Width  
inches

Depth  
inches

Height  
inches

Weight  
Lbs

Total Pack  
Weight  
Lbs

2.6 / 5.4	115/1/60	R134A	1	33¾	25¼	34%	243	1	38 1/2	32	43 3/4	276	276
2.6 / 6.1	115/1/60	R134A	1	33¾	24%	48%	298	1	38 1/2	32	57 1/2	331	331
2.8 / 7.1	115/1/60	R134A	1	33¾	26%	65	408	1	38 1/2	32	74	441	441
3.0 / 7.0	115/1/60	R134A	1	33¾	24%	78%	463	1	38 1/2	32	87 3/4	507	507
3.0 / 7.0	115/1/60	R134A	1	33¾	26%	78%	452	1	38 1/2	32	87 3/4	496	496
3.5 / 8.1	115/1/60	R134A	1	33¾	24%	93	507	1	98 1/2	31 1/2	43 1/4	595	595
2.6 / 6.1	115/1/60	R134A	1	33¾	24%	48%	342	1	38 1/2	32	57 1/2	375	375
3.0 / 7.1	115/1/60	R134A	1	33¾	24%	78%	507	1	38 1/2	32	87 3/4	551	551
3.5 / 8.1	115/1/60	R134A	1	33¾	24%	93	551	1	98 1/2	31 1/2	43 1/4	639	639

## TERMS AND CONDITIONS OF SALE

These Terms and Conditions of Sale ("Terms") apply to the sale and delivery by Enofirgo America Corp. (herein referred to "Company") to the purchaser of the Product(s) ("Customer"), as set forth in the purchase order to which these Terms are attached. These Terms are incorporated into the purchase order and, in consideration therewith, constitute the entire Agreement between the parties with respect to the sale and delivery of the Product(s). The Agreement between the parties is expressly limited to these Terms and the purchase order, and any and all terms or provisions submitted by Customer, which add to, conflict with, or otherwise modify these Terms or the purchase order are expressly rejected. Each purchase order shall only be deemed binding upon and firm on written acceptance by the Company, and shall not be subject to change or cancellation without Company's written consent. The text of any order confirmation prevails in the event of any conflict with other documents and in each part over the terms indicated by the customer on his order.

**Additional Terms:** Any reference to the delivery terms not specified in these Terms shall be in accordance with the terms contained in Incoterms, published by the International Chamber of Commerce.

**Force Majeure:** Company is entitled to suspend and/or cancel, either fully or partially, the processing of any order already accepted, when its processing is rendered impossible or made too burdensome by unforeseeable problems and any reason beyond Company's or its manufacturer's or supplier's control, such as, for example, strikes, fires, wars, insurgencies and revolutions, interruptions to the energy supply, earthquakes, floods and delays made by his supplier in delivering the raw materials finished or unfinished components.

**Product Information:** Any information or data on the Products' characteristics and/or technical specifications, contained in brochures, price lists, catalogues or similar documents shall only be held to be binding in the measure in which said information has been explicitly quoted in the purchase order. The Company and/or Manufacturer is entitled to modify the Product(s), without changing the essential characteristics inherent to the Product(s) including after acceptance of a purchase order. When a Customer sends an order, he accepts that the delivery times are not an essential element and renounces any request for compensation due to delays in delivery or cancellation of the order.

**Delivery:** Unless agreed otherwise, the sale is understood to be made, FOB Company's Miami, Florida, facility even when it has been agreed that the consignment or part of the same is dealt with by the Company and/or Manufacturer.

**Risk of Loss:** Unless the Company explicitly accepts different conditions in writing (i) the risk of loss or damage to the Product(s) shall be transferred to the Customer when the Company and/or manufacturer of the product(s) delivers the Products to the carrier, and (ii) the Company shall not be bound to provide insurance cover for the Product(s) sent.

**Packaging:** Any complaints relative to the Product(s) state of packaging, quantity, number or exterior characteristics, must be brought immediately to the attention of the carrier in the pertinent transportation documentation and then sent promptly to the Company in order to avoid forfeiting Customer's rights, within seven (7) days from receipt of the Product(s). Any complaints relative to defects that cannot be detected after careful checking, when the Product(s) are received (latent defects), must in any case be brought to the attention of the Company by means of registered mail, at the risk of Customer's forfeiting its rights, within seven (7) days from discovery of the defect and, in any case, not later than three (3) months after delivery.

### **Warranty:**

Company warrants to the original Customer or purchaser of the Product(s) that Company manufactured equipment shall be free from defects in material or factory workmanship, under ordinary use for which it is designed, for one (1) year on parts and labor from date of invoice. Normal wear and tear parts such as lights, door gaskets, and power cords are not covered under this warranty. Warranty does not apply to any parts or product that have been altered, misused, or where sellers operating instructions or specific voltage is not observed, nor shall this warranty apply to defective parts or products resulting from accident following original shipment, nor extend to cover removal, installation, reinstallation, or calibration, or service calls or cost of repairs undertaken by a Customer. This warranty shall not apply if purchaser is delinquent in payment at time claim is made or if serial number has been removed from the equipment.

Company shall furnish without charge to the original Customer, FOB Company's Miami, Florida facility, for a period of one year from invoice date, replacement parts for all standard catalog products, which in Company's sole judgment, prove defective in materials or workmanship under normal and proper use. Any part determined to be defective in the product must be returned to the Company at the Customer's cost. Parts must be accompanied by a PARTS RETURN AUTHORIZATION, WITH MODEL AND SERIAL NUMBER OF EQUIPMENT issued by Company.

Improper operation resulting from factors including but not limited to improper or negligent cleaning and maintenance, low voltage condition, inadequate wiring, and accidental damage are not manufacturing defects and are strictly the responsibility of the Customer.

Company's labor warranty shall be performed by a Company-approved Service Agency who MUST contact Company to obtain a Warranty Service Authorization (WSA) number prior to performing any repairs. If service is required during overtime periods, the difference between overtime and standard labor rates shall be paid by the Customer. Company does not assume any responsibility for any charges not expressly authorized, incidental to the repair or replacement of equipment covered by this warranty, nor charges exceeding, in Company's sole judgment, normal and customary amounts. Only pre-approved travel charges will be allowed.

This is the sole warranty applicable to the Product(s). It is expressly understood that Company's liability hereunder is limited to the repair or replacement, at Company's option, of products or parts, defective materials or workmanship as provided above. Company's judgment as to the cause and nature of any defect will be final. Company shall in no case be responsible for special or consequential damages or any other obligation or liability with respect to product sold by Company.

This warranty as stated above, applies only to equipment installed in the Continental United States. The Company equipment installed outside the continental United States shall carry parts coverage only. ALL labor costs are approved on a discretionary basis, on like repairs in the Continental United States. This warranty shall stand in whole or part as allowed by law. Any exclusion of a part of this warranty, as may be allowed by law, shall not void balance of warranty.

### **Disclaimer of Warranties:**

EXCEPT FOR THE LIMITED WARRANTY EXPRESSLY PROVIDED ABOVE IN THESE TERMS, THE PRODUCT(S), SERVICES AND DOCUMENTATION ARE PROVIDED "AS IS". COMPANY AND MANUFACTURER OF THE PRODUCTS SPECIFICALLY DISCLAIMS ALL OTHER WARRANTIES EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO ANY PRODUCTS OR SERVICES PROVIDED UNDER THIS AGREEMENT.

### **Pricing; Payment:**

**Prices; Transportation, Insurance, and Taxes.** Company will invoice the Customer at the net invoiced amount, in force on the date of shipment of the Product(s), and Customer will pay Company in accordance with paragraph (2) below, for those Product(s) delivered, at the prices set forth in Schedule 1 hereto, as may be revised from time to time as provided herein. Customer shall pay each invoice in full in U.S. Dollars, without reduction for taxes. Except as otherwise specified by Company in writing, the prices of the Product(s) shall include packing

according to Company's standard practice prevailing at the time of shipment, shall be billed F.O.B. its plant; and shall include any taxes under laws of Company's location.

**Payment Terms.** Payment will be net thirty (30) days from issuance of invoice.

**Late Payments.** If a Customer delays in performing any payment obligations, Company may postpone the fulfillment of its own obligations until the Representative's payment obligations are satisfied and interest shall be charged on any amount due at the maximum rate permitted by law.

**Title:** Notwithstanding delivery of the Product(s) or any other provision of these Terms, title to the Product(s) shall not pass to Customer until Company has received payment in full for the invoiced amount for the Product(s) and payment of all other monies then due or owing to Company. Until such time as title in the Product(s) passes to Customer, Customer shall hold the Product(s) as Company's fiduciary and bailee and shall keep the Product(s) separate from those of Customer and third parties, properly stored, protected and insured and identified as Company's property; provided Customer shall be entitled to use the Product as provided in the Agreement.

**Consequential Damages; Limitation of Liability:** Notwithstanding anything to the contrary contained in this Agreement, Company and Customer waive all claims against each other (and against each other's parent company, affiliates, contractors, subcontractors, consultants, agents and vendors) for any consequential, incidental, indirect, special, exemplary or punitive damages (including but not limited to, loss of actual or anticipated profits, revenues or product; or loss of use), and regardless of whether any such claim arises out of breach of contract, tort, product liability, indemnity, contribution, strict liability or any other legal theory. IN NO EVENT, REGARDLESS OF THE FORM OF THE CLAIM OR CAUSE OF ACTION (WHETHER BASED IN CONTRACT, INFRINGEMENT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE), SHALL COMPANY'S CUMULATIVE LIABILITY TO CUSTOMER EXCEED THE PRICE FOR THE PRODUCT GIVING RISE TO THE CLAIM OR CAUSE OF ACTION.

**Indemnification:** Customer covenants and agrees to indemnify, defend and hold harmless Company and its affiliates, subcontractors, vendors, officers, directors, employees, agents, consultants and representatives (collectively, the "Indemnitees") from and against any and all claims, demands, suits, liabilities, injuries (personal or bodily), causes of action, proceedings, losses, expenses, damages or penalties, including without limitation court costs and reasonable attorneys' fees (collectively, "Claims"), arising or resulting from its use of the Product. If Company or any other Indemnitee seeks indemnification from Customer hereunder, Company shall give Customer prompt notice of such Claim. Customer shall defend the Indemnitees from any such Claim at Customer's sole cost and expense using counsel reasonably acceptable to the Indemnitees and shall keep the Indemnitees informed as to the progress of the defense of any such claim or suit. The Indemnitees shall have the right to participate, at their own expense, with respect to any third party claim, demand, action or proceeding. The Indemnitees shall reasonably cooperate with the Customer in such defense at Customer's cost and expense. Customer shall have the right to control the defense and disposition; provided, however, that, if Customer assumes control of such defense and the Indemnitees reasonably conclude, based on advice from their counsel, that Customer and the Indemnitees have conflicting interests with respect to such Claim, Customer shall be responsible for the reasonable fees and expenses of counsel to the Indemnitees solely in connection therewith, except that in no event shall Customer be responsible for the fees and expenses of more than one counsel for all Indemnitees. Customer shall not agree to any settlement of such action, suit, proceeding or claim that does not include a complete and unconditional release of the Indemnitees from all liability with respect thereto or that imposes any liability or obligation on the Indemnitees, without the prior written consent of the Indemnitees.

**Cancellation; Additional Remedies for Customer's Default:** The Agreement is not subject to cancellation except by mutual written agreement of the parties.

**Governing Law:** This Agreement shall be governed by and construed in accordance with the internal laws of the State of Florida, without regard to conflicts of law principles or the United Nations Convention on Contracts for the International Sale of Goods. Each of the parties irrevocably agrees and consents (a) to the exercise of personal jurisdiction over it by the State or Federal courts sitting in Miami-Dade County, Florida; and (b) that if it brings an action, such action shall be instituted exclusively in one of the courts specified in (a) above. Service of process provided in accordance with these Terms shall be effective and sufficient to establish jurisdiction and venue in such court in any such action.

**Assignment:** Neither Company nor Customer may assign, convey or transfer the Agreement, or any part thereof, without the prior written consent of the other party, which consent shall not be unreasonably withheld or delayed, except that Company may assign this Agreement without the prior written consent of Customer to a person or entity controlling, controlled by or affiliated with Company. The Agreement shall be binding upon and inure to the benefit of the successors and permitted assigns of the parties hereto.

**Notices:** All notices required hereunder shall be in writing and shall be deemed properly served if delivered in person or by reputable overnight courier service, or if sent by registered or certified mail, with postage prepaid and return receipt requested, to the addresses in the Agreement or to such addresses as a party may designate from time to time. All notices shall be deemed received on the date of delivery or attempted delivery, if delivered in person, or if mailed, on the date which is two (2) days after the date such notice is deposited in the mail.

**Severability:** Whenever possible each provision and term of the Agreement and these Terms will be interpreted in a manner to be effective and valid, but if any provision or term of the Agreement or these Terms are held to be prohibited, invalid or unenforceable, then such provision or term will be ineffective only to the extent of such prohibition or unenforceability without invalidating or affecting in any manner whatsoever the remainder of such provision or term or remaining provisions hereof. To the extent permitted by law, the parties hereto waive any provision of law that renders any such provision prohibited or unenforceable in any respect. If any of the covenants set forth in the Agreement or these Terms are held to be unreasonable, arbitrary, or against public policy, such covenants will be considered divisible with respect to scope, time, and geographic area, and in such lesser scope, time and geographic area, will be effective, binding and enforceable against the parties hereto.

**Authority to Execute:** Each party represents and warrants to the other that the Agreement has been duly authorized, executed and delivered by and on behalf of each such party and constitutes the legal, valid and binding agreement of said parties. This Agreement may be executed in any number of counterparts, each of which when executed and delivered shall constitute an original of this agreement, but all the counterparts shall together constitute the same agreement. No counterpart shall be effective until each party has executed at least one counterpart.

**No Waiver:** No course of dealing or failure of Company or Customer to strictly enforce any term, right or conditions of this Agreement shall be construed as a waiver of such term, right or condition. No express waiver of any term, right or condition of this Agreement shall operate as a waiver of any other term, right or condition.

**Compliance with Laws and Regulations:** Customer is responsible for complying with any and all applicable federal, state and local laws, codes, ordinances, rules, regulations, and administrative orders, including, without limitation, export and import laws, rules and regulations and any and all other product safety laws, rules and regulations.

**Headings:** The headings contained in these Terms are included solely for convenience of reference and shall not affect the language included herein.





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