✻ Infrico
USA

Supermarket
LINE
·RETAIL CATALOG·
20 24

Welcome to INFRICO
FACTORY STORY!

INFRICO is a family-owned and operated manufacturer based in the Southern region of Spain. For nearly 35 years, we have been a major global market player in the production and sales of "HIGH SPEC" Commercial Refrigeration Equipment. Our North America headquarters are located in Miami, FL, and since 2011, our products have been distributed across the United States with incredible success.

Our product line is design-driven and ideal for various environments, including grocery, convenience stores, and supermarkets, luxury hotels & resorts, restaurants, entertainment parks, casinos, schools, airports, sport stadiums. A significant factor contributing to our success is the strong relationships we cultivate with our customers, dealers, and consultants throughout the country. Their valuable input allows us to tailor our products for multiple high-level jobs. To ensure reliable service, we maintain a vast supply of locally stocked parts and have established a solid U.S. service network with access to top authorized service agents nationwide.

We have one of the best lead times in the industry, delivering equipment within 16

weeks. High mover items are stocked in Miami, FL, meeting the highest international quality standards. Our vast product range includes Supermarket cases, self-contained and remote units, Air Curtains, Grab n' Go cases, and more."

We are excited about the opportunity to serve you soon.

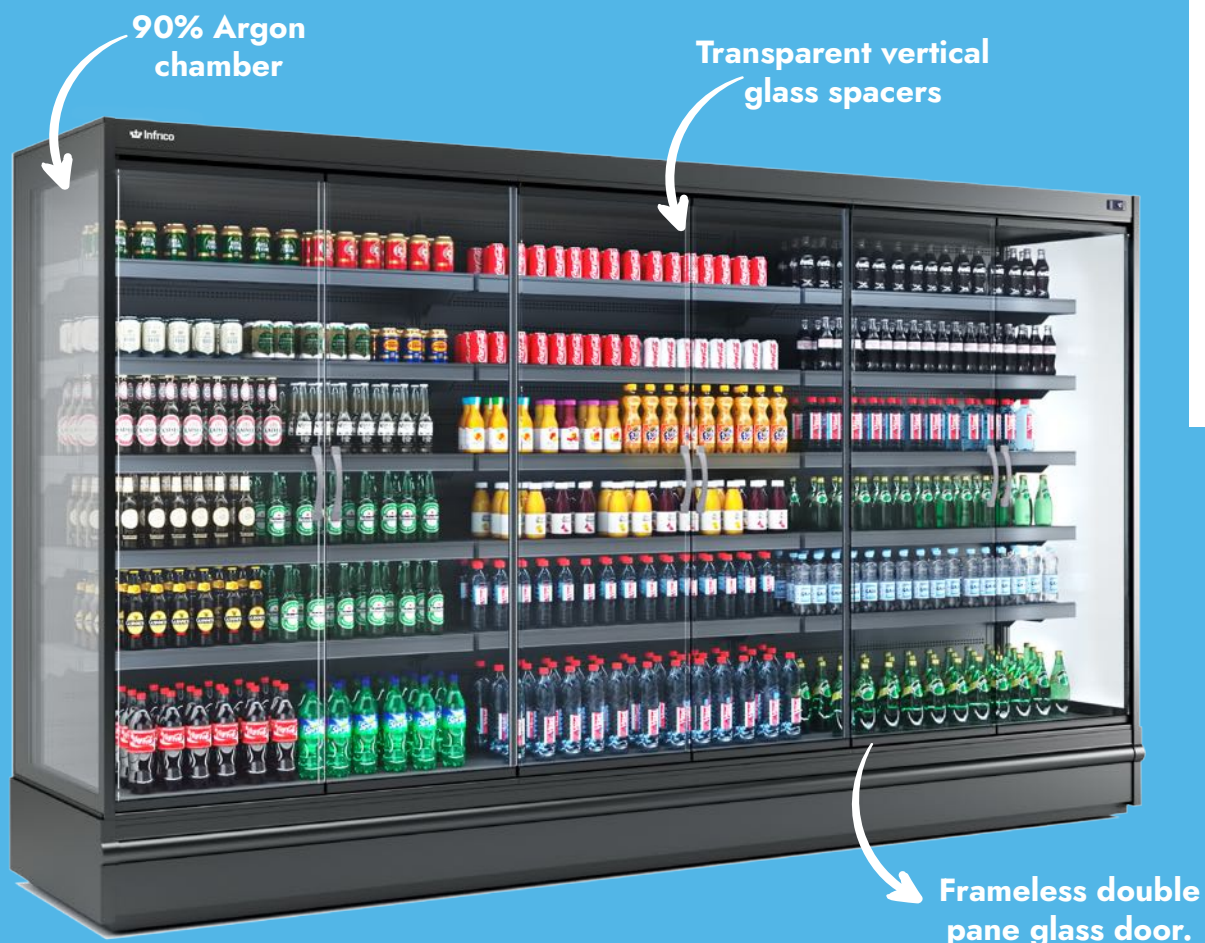Infrico USA · North America Division

TOTAL LOOK
GLASS DOOR

Our Supermarket Line now features the new TOTAL LOOK design with fully clear doors, reducing energy consumption while providing full product visibility.

90% Argon chamber

Transparent vertical glass spacers

Frameless double pane glass door.

ENERGY
Designed to reduce energy consumption while ensuring proper interior product temperatures.

DESIGN
Elegant design

VISIBILITY
Frameless double pane glass door providing total product visibility.

QUALITY
Durability and safety

GLASS DOOR
Frameless double pane glass door.

MAIN
FEATURES

- Fully integrated into display case
- Frameless modular hinged door
- Concealed hinges and hardware elements
- Easy installation and interchangeable with standard door

- Low emissivity, tempered glass (UNI 12150 compliant)
- 90% argon chamber
- External tempered glass
- Ergonomic aluminum handle

TECHNICAL SPECIFICATIONS
NEW DESIGN

- Conductivity coefficient Ug=1,2 W/ m2K
- Color rendering coefficient RD65 / 98%Ra
- Transmission coefficient 81 % Tv
- Reflection coefficient 15 % pv

HYDRAULIC
HINGE

- Guaranteed openings > 1.000.000 cycles without maintenance
- Automatic door closing at 0° to 80/85°
- Guarantee automatic closing
- Smooth and light opening
- Full door opening of up to 93°, making it easy for product replenishment.

ERGONOMIC
HANDLE

- Made of heavy-duty aluminum (up to 220 Lb)
- Length: 9.5″
- Rounded angles for safety
- PVC covers for added comfort
- Coated with strong ultraviolet adhesive
- Light gray handle and gasket

EXPERIENCE
PRICE TAG HOLDERS

Infrico Supermarket introduces a newly patented price tag holder system, seamlessly integrating LED lighting for a visually appealing display. This innovative system combines the functionality of holding and displaying prices with built-in LED lighting, eliminating the need for auxiliary elements.

Key Features:

Easy attachment and replacement of price tag labels from underside.

LED lighting placed strategically to illuminate product on bottom shelf effectively.

Elimination of LED lighting from the front view, ensuring products are highlighted from the promotional side.

Increased effectiveness with low energy consumption and high efficiency, making it a sustainable solution.

LED LIGHTING
SYSTEM

Our choice to integrate LED lighting systems brings forth a multitude of benefits. From low heat emission to minimized energy consumption and high light output, these systems are a compelling solution for showcasing your products with brilliance and efficiency.

At Infrico Supermarket, we understand that each display case demands a unique approach. That's why we offer a wide range of LED lighting systems, perfectly tailored to suit diverse display case types and locations.

With our expertise in lighting solutions, you can rest assured that your products will radiate with appeal, capturing the attention of customers and elevating your sales experience to new heights.

We´ll learn about the

IMPORTANCE

of different lighting characteristics to select the most suitable LED system for you.

WE MAKE
SHOPPING
easier

1.SELECTION

The careful selection of the right lighting product is essential to achieve optimal visibility results for product display in line with their unique characteristics as described below...

· Correlated color temperature (CCT)
· Color rendering index (CRI)
· Protection degree (IP)
· Light output (W/m)
· Luminous efficiency
· Optics type

Not all LEDs are equal, and their color rendering capabilities can vary significantly. At Infrico Supermarket, we thoroughly assess the technical requirements of each situation and carefully select the most suitable light source for every location.

This ensures that the chosen LED lighting solution perfectly highlights the colors and enhances the overall presentation of the displayed products. LEDs play a crucial role, and their configuration varies based on their location within the display case and the required light distribution. We will discuss LEDs with 170° aperture optics for vertical lighting and 90° for horizontal lighting, ensuring the perfect illumination for each setting.

At Infrico Supermarket, we ensure the perfect match for each type of commercial refrigeration display case, taking into account its location and intended use. You have the flexibility to choose from various available options, including lighting type and intensity, to meet your specific requirements. Our goal is to provide you with the ideal lighting solution that enhances the appeal and visibility of your products.

COLOR TEMPERATURE

You must always choose the appropriate color temperature for each use and select it based on the displayed product. While this can vary, here is a small basic selection guide to assist you:

WHITE
4000K

The most common color temperature used in food display is generally for products such as dairy products, fruit and vegetables, ready meals, and packaged fish.

WARM WHITE
3000K

This color temperature extends its use to include bakeries, cheese, and hot products.


MEAT
COLOR

The color temperature for meat display does not have a fixed value and primarily emphasizes the reds and whites of the meat.


COOL WHITE
6000K

This color is normally used for frozen products.

So in refrigeration, you have the option to choose between white 4000K, warm white 3000K, and meat color depending on your specific needs and the type of product to be displayed. For freezing, the color is consistently cool white 6000K.
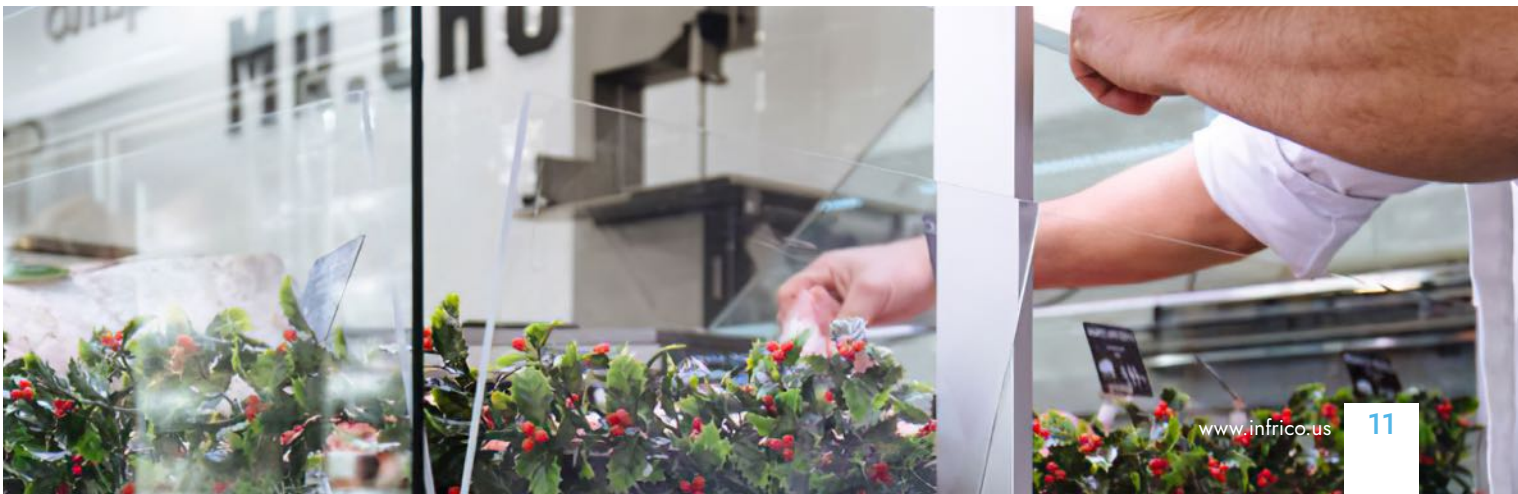
2. LIGHTING SELECTION

In this context, we are not addressing regulations, but rather focusing on light perception. A moderate light intensity contributes to product preservation, while a higher light intensity enhances product visibility.
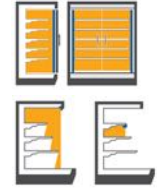
MULTIDECK
DISPLAY CASES

Multi-Deck, Refrigerated, Self-Service Display with Doors
· Canopy lighting (standard)
· Optional double canopy lighting and premium canopy lighting (HO)
· Optional shelf lighting
· Optional vertical lighting and premium vertical lighting (HO)

Multi-Deck, Refrigerated, Self-Service Display.
· Canopy lighting (standard)
· Optional double canopy lighting and premium   canopy lighting (HO)
· Optional shelf lighting

Multi-Deck, Freezer, Self-Service Display with Doors
· Standard vertical lighting
· Optional premium vertical lighting (HO)

DISPLAY
CASES

VEX Experience display case
· Standard double exposition lighting meat color

VBC Barcelona & VMD Madrid Display case
· Standard exposition lighting meat color
· Standard double shelf lighting meat color

ISLANDS

Panoramic freezer islands
· Standard handrail lighting cool white 6000K
· Optional double exposition lighting cool white 6000K

3. UNIFORMITY

is key in the visual sensation perceived by the human eye. Therefore, we should always choose, whenever possible, the configuration that allows us to achieve this distribution uniformly.

VERTICAL LIGHTING
The distance from the light source to the highlighted product on vertical cabinets is crucial to ensure even lighting distribution by the optics.
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When dealing with vertical cabinets featuring doors and opting for vertical door lighting, maintaining a linear distance of >6.6" between the LED and the showcased product is of utmost importance.
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This measurement determines the optimal shelf placement within the cabinet, ensuring the desired lighting perspective.
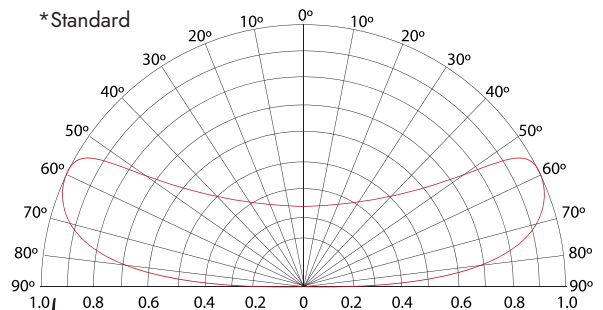
LED PRODUCT DISTANCE (mm)		
MODEL	SHELF	L
	—	—
MLGD	—	—
	—	—

LED PRODUCT DISTANCE (mm) MODEL		
MODEL	SHELF	L
	—	—
MNDG	—	—
	—	—

| LED PRODUCT DISTANCE (mm) MODEL		
MODEL	SHELF	L
	—	—
MXDG	—	—
	—	—

LED distance vertical display cases
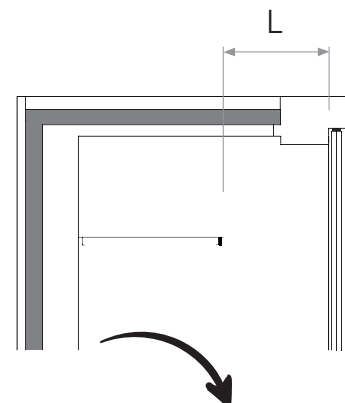
LED module light distribution graph

SLIDING DOORS
WITH FRAME

Energy efficiency.
Rear sliding doors with frame reducing energy consumption & condensation, preventing entry of flying insects and keeping the product safe for longer.

External Frame

Doors

Internal Frame

VBCRIUCP
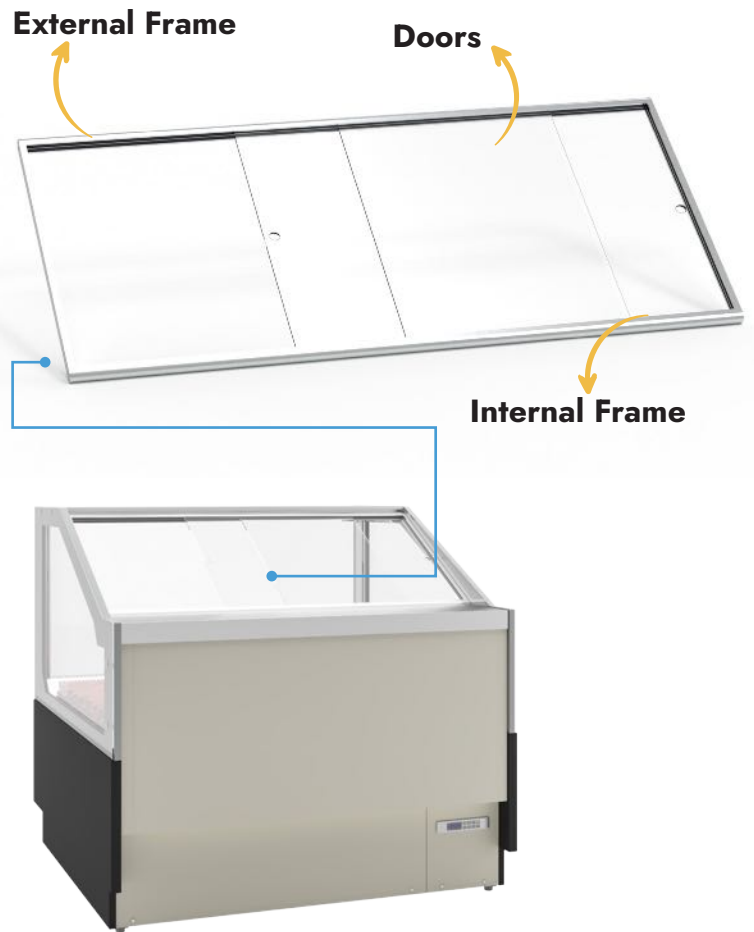
ANTI-FOG SYSTEM

INFRICO SUPERMARKET'S CONDENSATION MANAGEMENT SOLUTIONS: ELEVATING EXCELLENCE IN COMMERCIAL REFRIGERATION

Condensation on glass surfaces of commercial refrigeration units can pose an inconvenience for supermarket customers. This moisture can limit the visibility of displayed products, negatively impacting the shopping experience.

In contrast, the absence of condensation ensures clear visibility of displayed products for shoppers, by eliminating the disruptions caused by condensation and ensuring product visibility. Infrico Supermarket's commercial refrigeration units provide customers with a more seamless shopping experience.

Designed to perform optimally in maximum ambient working conditions of 77°F and 60% relative humidity, Infrico Supermarket's commercial refrigeration units adhere to the ISO23953 standard. This standard outlines the necessary conditions for the construction, features, and operation of commercial refrigeration units used for the sale and display of food items.

Where there is uncertainty that these requirements can be met – such as in establishments near coastal areas where humidity levels and temperatures may surpass ISO23953's limits—Infrico Supermarket offers solutions that delay the occurrence of condensation, enhancing the shopping experience in supermarkets. These options have been integrated into Infrico Supermarket's lineup for customers' consideration.

These are the available optional condensation control systems for Infrico Supermarket's commercial refrigeration units:

· **MDG, MDC Experience Multidecks with doors**
· SCC Low energy consumption system without resistance
· **VBR Pastry display Ambar Series**
· Thermopane double glass for curved glass models
· Heated glass for flat glass models
· **VEU Europa Supermarket Display counter**
· Heated glass
· **VEUCP Europa Supermarket flat glass display case**
· SCC Low energy consumption system without resistance (this option eliminates the possibility of decorative lighting)

· **VBC Barcelona Supermarket Display case**
· Heated glass
· **VBCCP Barcelona Supermarket flat glass display case**
· SCC Low energy consumption system without resistance (this option eliminates the possibility of decorative lighting)
In addition, two models come with this system as standard:
· **VEX Experience Supermarket display case**
· SCC Low energy consumption system without

EXIT

01

MULTIDECK
DISPLAY CASE

PORTLAND SERIES
MDG
Remote refrigeration
doors multidecks
Pg.20

DETROIT SERIES
MDGU
Self contained refrigeration
doors multidecks
Pg.26

OSLO SERIES
MPB
Remote refrigeration
open low front multidecks
Pg.30

TORONTO SERIES
MBT
Remote freezer full
glass doors multidecks
Pg.36

ROTTERDAM SERIES
MDCP
Plug in R-290 refrigeration
doors multidecks
Pg.40

MUNICH SERIES
MP
Plug in R-290 refrigeration
open multidecks
Pg.40

PORTLAND

MDG · Remote refrigeration doors multidecks

EXCELLENCE IN THE SHOPPING EXPERIENCE

Self-closing oleo dynamic hinges.

Wide range of options, end panels and customization possibilities.

WIDE PRODUCT DIMENSIONAL RANGE TO PROVIDE FULL CAPACITY

34 27/32 and 42 23/32 wide, 49 1/5 to 147 2/3 long and 80 5/7 and 86 3/5 (in) high.

FULL VISIBILITY OF THE DISPLAY PRODUCTS

High transparency double glass doors without screen printing

High efficiency LED lighting.
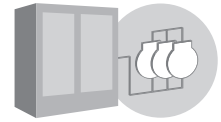
PREPARED TO DISPLAY ALL TYPES OF REFRIGERATED PRODUCTS

PORTLAND SERIES
Remote refrigeration doors multidecks
MDG · MXDG

REMOTE

FOR

AVAILABLE MODELS		
MX12DGM1	MX18DGM1	MX25DGM1
MX31DGM1	MX37DGM1	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	MX12DGM1	MX18DGM1	MX25DGM1	MX31DGM1	MX37DGM1
LENGTH (in)	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	41 1/6	61 3/4	82 2/5	103	123 4/7
TDA (ft²)	20 1/4	30 1/2	40 5/8	51 6/7	62

GENERAL DATA

MEASURE (in)	42 23/32 x 80 11/16 x **L (in)
SHELVES (in)	24 9/16
N° SHELVES	5
EXPOSITION DECK (in) (in)	31 11/16
SIDE PANEL THICKNESS (in)	1 4/7

COMMERCIAL SECTION

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
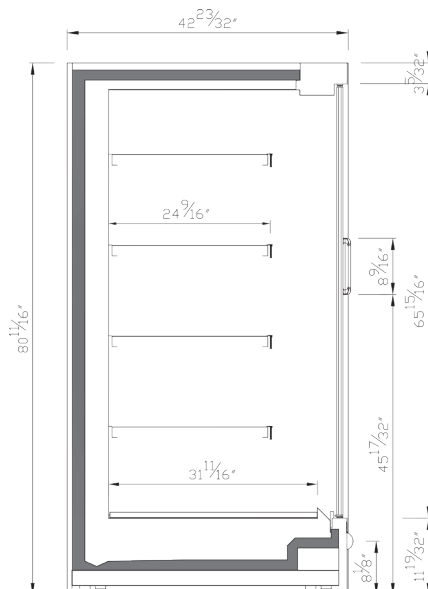
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

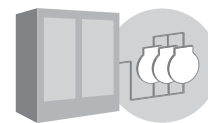LED Vertical Light
LED Shelf Lighting
Condensing Control System

PORTLAND SERIES
Remote refrigeration doors multidecks
MDG · MXDG22

REMOTE

FOR

AVAILABLE MODELS

MX12DG22M1	MX18DG22M1	MX18DG22M1
MX31DG22M1	MX37DG22M1	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	MX12DG22M1	MX18DG22M1	MX18DG22M1	MX31DG22M1	MX37DG22M1
LENGTH (in)	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	33 3/5	50 2/5	67 1/5	84	100 4/5
TDA (ft²)	22	37 7/8	43 5/6	56	66 8/9

GENERAL DATA

MEASURE (in)	42 23/32 x 86 19/32 x **L (in)
SHELVES (in)	24 9/16
N° SHELVES	5
EXPOSITION DECK (in)	31 11/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
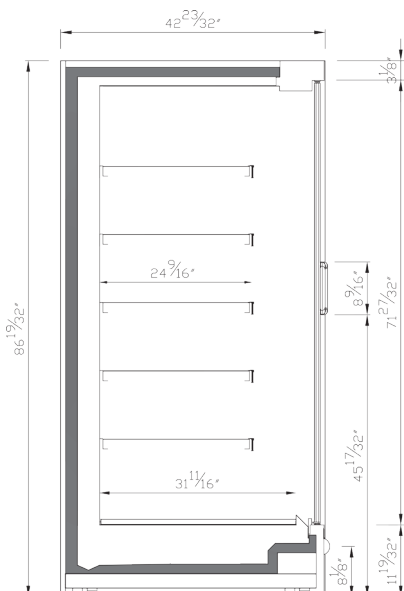· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

LED Vertical Light
LED Shelf Lighting
Condensing Control System

COMMERCIAL SECTION

PORTLAND SERIES
Remote refrigeration doors multidecks
MDG · MLDG

REMOTE
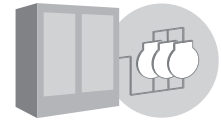
AVAILABLE MODELS

ML12DGM1	ML18DGM1	ML25DGM1
ML31DGM1	ML37DGM1	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	ML12DGM1	ML18DGM1	ML25DGM1	ML31DGM1	ML37DGM1
LENGTH (in)	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	28 1/3	42 1/2	56 2/3	70 5/6	85
TDA (ft²)	21 1/4	31 6/7	42 1/2	53	63 5/7

GENERAL DATA

MEASURE (in)	34 27/32 x 80 11/16 x **L (in)
SHELVES (in)	20 5/8
N° SHELVES	4
EXPOSITION DECK (in)	23 13/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
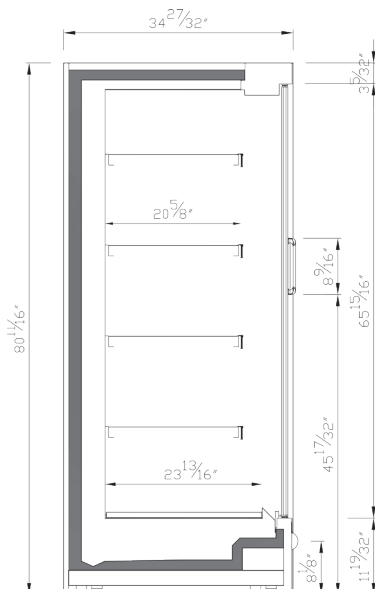
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.
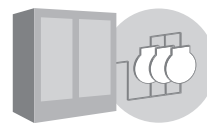
COMMERCIAL SECTION

OPTIONAL EQUIPMENT

LED Vertical Light
LED Shelf Lighting
Condensing Control System

PORTLAND SERIES
Remote refrigeration doors multidecks
MDG · MLDG22

REMOTE

FOR

AVAILABLE MODELS		
ML12DG22M1	ML18DG22M1	ML25DG22M1
ML31DG22M1	ML37DG22M1	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	ML12DG22M1	ML18DG22M1	ML25DG22M1	ML31DG22M1	ML37DG22M1
LENGTH (in)	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	30	45	60	75	90
TDA (ft²)	24	36	48	60 1/9	72 1/8

GENERAL DATA

MEASURE (in)	34 27/32 x 86 19/32 x **L (in)
SHELVES (in)	20 5/8
N° SHELVES	5
EXPOSITION DECK (in)	23 13/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:

· Full size double panel glass doors that prevent heat transmission

· Epoxy painted steel sheet

· Double panel glass sides

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· Height and incline adjustable stainlees steel shelves

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

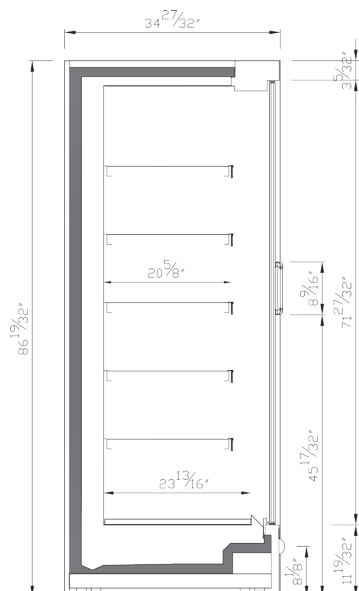**Electrical and electronic controllers:**

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

Refrigeration:

Digital temperature controller with automatic defrost system.

34 27/32"

3 5/32"

20 5/8"

8 9/16"

71 27/32"

86 19/32"

45 17/32"

23 13/16"

8 5/8"

11 1/32"

COMMERCIAL SECTION

OPTIONAL EQUIPMENT

LED Vertical Light

LED Shelf Lighting

Condensing Control System

DETROIT

MDGU · Self contained refrigeration doors multidecks

EXCELLENCE IN THE SHOPPING EXPERIENCE

Self-closing oleo dynamic hinges.

Wide range of options, end panels and customization possibilities.

WIDE PRODUCT DIMENSIONAL RANGE TO PROVIDE FULL CAPACITY

34 1/2 wide, 49 1/5 to 147 2/3 length and 80 5/7 and 86 3/5 (in) high (94 1/2 and 100 2/5 including the unit).

FULL VISIBILITY OF THE DISPLAY PRODUCTS

High transparency double glass doors without screen printing High efficiency LED lighting.

PREPARED TO DISPLAY ALL TYPES OF REFRIGERATED PRODUCTS

Remote display multideck with top unit for temperature range.
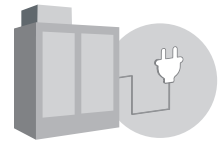
Bebidas

Làcteos

DETROIT SERIES
Self contained refrigeration doors multidecks
MDGU · MLDGU

SELF CONTAINED

FOR

AVAILABLE MODELS		
ML12DGUM1	ML18DGUM1	ML25DGUM1
ML37DGUM1		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA				
MODEL	**ML12DGUM1**	**ML18DGUM1**	**ML25DGUM1**	**ML37DGUM1**
LENGTH (in)	49 1/5	73 5/6	98 3/7	147 2/3
TOTAL VOLUME (ft³)	28 1/3	19 1/2	29 1/5	87 4/7
TDA (ft²)	23 3/4	35 5/8	46 3/5	71 1/4

GENERAL DATA	
MEASURE (in)	34 1/2 x 90 9/32 x **L (in)
SHELVES (in)	15 7/8
N° SHELVES	4
EXPOSITION DECK (in)	23 9/16
SIDE PANEL THICKNESS (in)	1 4/7

COMMERCIAL SECTION

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
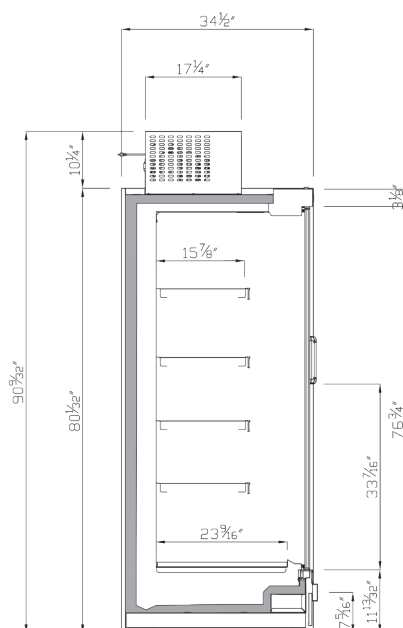
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature

Refrigeration:
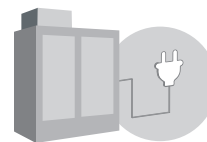Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT
Vertical Light
LED Shelf Lighting
SCC "Condensation Control System"

DETROIT SERIES
Self contained refrigeration doors multidecks
MDGU · MLDGU22

SELF CONTAINED

FOR

AVAILABLE MODELS

ML12DGU22M1	ML18DGU22M1	ML25DGU22M1
ML37DGU22M1		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	ML12DGU22M1	ML18DGU22M1	ML25DGU22M1	ML37DGU22M1
LENGTH (in)	49 1/5	73 5/6	98 3/7	147 2/3
TOTAL VOLUME (ft³)	37	55 2/5	73 7/8	110 4/5
TDA (ft²)	25 8/9	38 6/7	51 4/5	77 2/3

GENERAL DATA

MEASURE (in)	34 1/2 x 96 5/8 x **L (in)
SHELVES (in)	15 17/32
N° SHELVES	5
EXPOSITION DECK (in)	23 9/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

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· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
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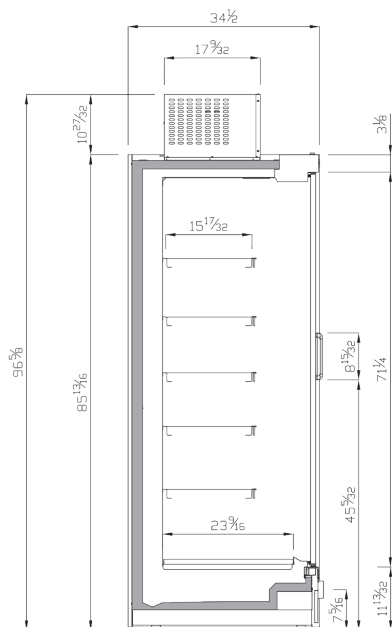
Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

OPTIONAL EQUIPMENT

Vertical Light
LED Shelf Lighting
SCC "Condensation Control System"

OSLO

MPB · Remote refrigeration open low front multidecks

EXCELLENCE IN THE SHOPPING EXPERIENCE

Adjustable and tilting shelves optimized for each width to optimize loading capacity without repositioning Wide range of options, end panels and customization possibilities.

WIDE PRODUCT DIMENSIONAL RANGE TO PROVIDE FULL CAPACITY

34 27/32 and 42 23/32 wide, 49 1/5 to 147 2/3 long and 80 5/7 and 86 3/5 (in) high.

FULL VISIBILITY OF THE DISPLAY PRODUCTS

Low front with display High efficiency LED lighting.

PREPARED TO DISPLAY ALL TYPES OF REFRIGERATED PRODUCTS.

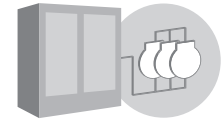# OSLO SERIES
Remote refrigeration open low front multidecks
MPB · MXPB

FOR

AVAILABLE MODELS		
MX12PBM2	MX18PBM2	MX25PBM2
MX31PBM2	MX37PBM2	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	MX12PBM2	MX18PBM2	MX25PBM2	MX31PBM2	MX37PBM2
LENGTH (in)	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	28 2/7	42 4/9	56 3/5	70 3/4	84 8/9
TDA (ft²)	26 1/3	39 1/2	52 2/3	65 6/7	79

GENERAL DATA

MEASURE (in)	42 23/32 x 80 11/16 x **L (in)
SHELVES (in)	24 9/16
N° SHELVES	4
EXPOSITION DECK (in)	31 11/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
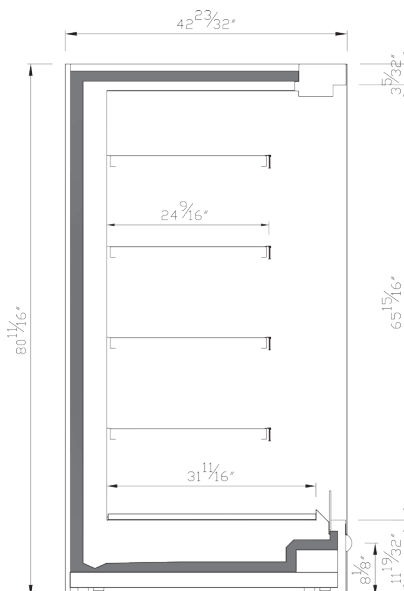
Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

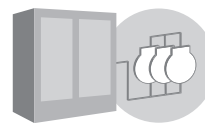LED Vertical Light
LED Shelf Lighting
Condensing Control System

42 23/32"

3 5/32"

24 9/16"

65 15/16"

80 11/16"

31 11/16"

8 7/8"

11 19/32"

COMMERCIAL SECTION

OSLO SERIES
Remote refrigeration open low front multidecks
MPB · MXPB22

REMOTE

FOR

AVAILABLE MODELS		
MX12PB22M2	MX18PB22M2	MX25PB22M2
MX31PB22M2	MX37PB22M2	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO_2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	MX12PB22M2	MX18PB22M2	MX25PB22M2	MX31PB22M2	MX37PB22M2
LENGTH (in)	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	33 3/5	50 2/5	67 1/5	84	100 4/5
TDA (ft²)	28 1/3	42 5/9	56 5/7	71	85

GENERAL DATA

MEASURE (in)	42 23/32 x 86 19/32 x **L (in)
SHELVES (in)	24 9/16
N° SHELVES	5
EXPOSITION DECK (in)	31 11/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
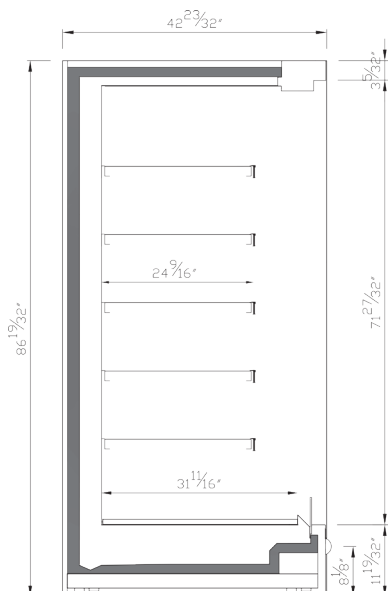
Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

OPTIONAL EQUIPMENT

LED Vertical Light
LED Shelf Lighting
Condensing Control System

OSLO SERIES
Remote refrigeration open low front multidecks
MPB · MLPB

REMOTE

FOR
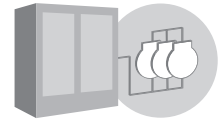
AVAILABLE MODELS		
ML09PBM1	ML12PBM1	ML18PBM1
ML25PBM1	ML31PBM1	ML37PBM1

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
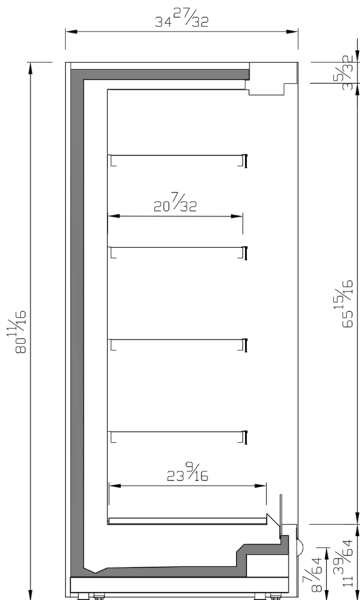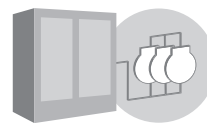**PRODUCT TEMP:** 33°F / 41°F

GENERAL DATA

MODEL	ML09PBM1	ML12PBM1	ML18PBM1	ML25PBM1	ML31PBM1	ML37PBM1
LENGTH (in)	37	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	14 3/5	19 1/2	29 1/6	39	48 2/3	58 2/5
TDA (ft²)	18 2/7	24 1/3	36 1/2	48 5/7	61	73

GENERAL DATA

MEASURE (in)	34 27/32 x 80 11/16 x **L (in)
SHELVES (in)	20 7/32
N° SHELVES	4
EXPOSITION DECK (in)	23 9/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

Dimensional Drawing

$34\frac{27}{32}$
$3\frac{5}{32}$
$20\frac{7}{32}$
$65\frac{15}{16}$
$80\frac{11}{16}$
$23\frac{9}{16}$
$8\frac{7}{64}$
$11\frac{39}{64}$

COMMERCIAL SECTION

OPTIONAL EQUIPMENT

LED Vertical Light
LED Shelf Lighting
Condensing Control System

OSLO SERIES
Remote refrigeration open low front multidecks
MPB · MLPB22

REMOTE

FOR

AVAILABLE MODELS		
ML09PB22M1	ML12PB22M1	ML18PB22M1
ML25PB22M1	ML31PB22M1	ML37PB22M1

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	ML09PB22M1	ML12PB22M1	ML18PB22M1	ML25PB22M1	ML31PB22M1	ML37PB22M1
LENGTH (in)	37	49 1/5	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	14 3/5	19 1/2	29 1/6	39	48 2/3	58 2/5
TDA (ft²)	19 4/5	26 3/8	39 4/7	52 3/4	66	79 1/7

GENERAL DATA

MEASURE (in)	34 27/32 x 86 19/32 x **L (in)
SHELVES (in)	20 5/8
N° SHELVES	5
EXPOSITION DECK (in)	23 13/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
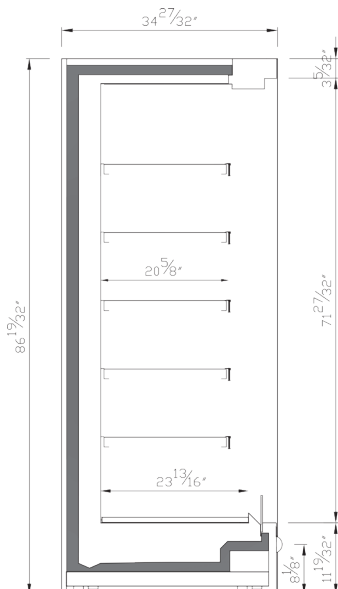
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

TORONTO

MBT · Remote freezer full glass doors multidecks

EXCELLENCE IN THE SHOPPING EXPERIENCE

Wide range of options, end panels and customization possibilities Experience aesthetic line engamables with open and closed refrigeration multiodeck display cases.

WIDE PRODUCT DIMENSIONAL RANGE TO PROVIDE FULL CAPACITY

38 11/16 and 37 2/5 wide, 61 4/7, 92 1/4, 123 and 153 3/4 length, 80 5/7 and 86 3/5 (in) high.

FULL VISIBILITY OF THE DISPLAY PRODUCTS

Frameless full glass effect triple glass doors High-efficiency vertical LED lighting in doors.
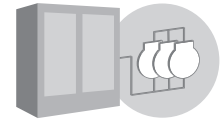
PREPARED TO DISPLAY ALL TYPES OF REFRIGERATED PRODUCTS

TORONTO SERIES
Remote freezer full glass doors multidecks
MBT · MFBT

REMOTE

FOR ❄ 🍦

AVAILABLE MODELS

MF2PBTL1	MF3PBTL1	MF4PBTL1
MF5PBTL1		

ELECTRICAL DATA: 220 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 0°F / 5°F

GENERAL DATA

MODEL	MF2PBTL1	MF3PBTL1	MF4PBTL1	MF5PBTL1
LENGTH (in)	61 4/7	92 1/4	123	153 3/4
TOTAL VOLUME (ft³)	43 1/2	65 1/6	86 7/8	108 3/5
TDA (ft²)	16 4/9	24 2/3	32 6/7	41

GENERAL DATA

MEASURE (in)	38 11/16 x 80 5/8 x **L (in)
SHELVES (in)	23 31/32
N° SHELVES	4
EXPOSITION DECK (in)	25 1/32
SIDE PANEL THICKNESS (in)	2 1/3

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
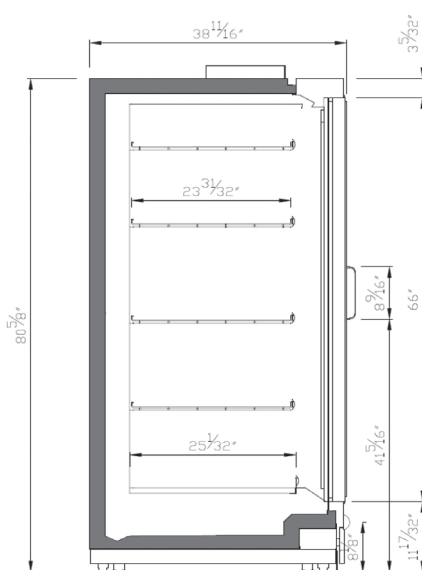
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.
· Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz

Refrigeration:
Digital temperature controller with automatic defrost system.
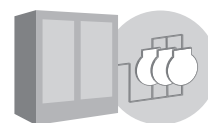

COMMERCIAL SECTION

TORONTO SERIES
Remote freezer full glass doors multidecks
MBT · MFBT22

REMOTE

FOR ❄ 🍦

AVAILABLE MODELS

MF2PBT22L1	MF3PBT22L1	MF4PBT22L1
MF5PBT22L1		

ELECTRICAL DATA: 220 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 0°F / 5°F

GENERAL DATA

MODEL	MF2PBT22L1	MF3PBT22L1	MF4PBT22L1	MF5PBT22L1
LENGTH (in)	61 4/7	92 1/4	123	153 3/4
TOTAL VOLUME (ft³)	51 7/9	77 3/5	103 3/7	129 2/7
TDA (ft²)	18 1/5	27 1/4	36 1/3	45 2/5

GENERAL DATA

MEASURE (in)	38 11/16 x 86 5/16 x **L (in)
SHELVES (in)	23 13/16
N° SHELVES	4
EXPOSITION DECK (in)	25
SIDE PANEL THICKNESS (in)	2 1/3

STANDAR FEATURES

Exterior:

· Epoxy painted steel sheet

· Double panel glass sides

· Adjustable feet

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· Height and incline adjustable stainlees steel shelves
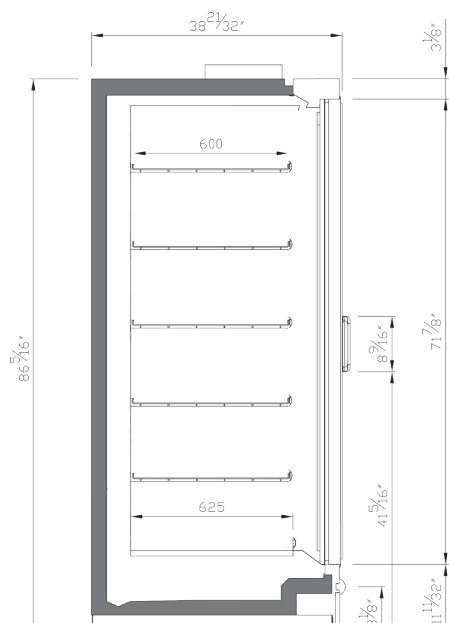
Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

· Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz

Refrigeration:

Digital temperature controller with automatic defrost system.

38 21/32" 3 7/8"

600

86 5/16"   71 7/8"   8 9/16"

625   41 5/16"

8 1/8"   11 1/32"

COMMERCIAL SECTION

ROTTERDAM
MDCP · Plug in R290 refrigeration doors multidecks

MUNICH
MP · Plug in R290 refrigeration opens low front multidecks

EXCELLENCE IN THE SHOPPING EXPERIENCE

Wide range of options, end panels and customization possibilities.

WIDE PRODUCT DIMENSIONAL RANGE TO PROVIDE FULL CAPACITY

34 27/32 wide, 25 3/5 to 98 3/7 long and 78 3/4 high.

FULL VISIBILITY OF THE DISPLAY PRODUCTS

High efficiency LED lighting.

Plug in MULTIDECKS R290

Layout flexibility: WHERE, HOW and WHEN you want.

ROTTERDAM SERIES
Plug in R290 refrigeration doors multidecks
MDCP · MLDCPM1

PLUG IN

FOR
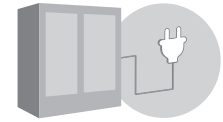
AVAILABLE MODELS

ML09DCPCM1	ML12DCPCM1	ML18DCPCM1
ML25DCPCM1	ML09DCPIM1	ML12DCPIM1
ML18DCPIM1		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	ML09DCPCM1	ML12DCPCM1	ML18DCPCM1	ML25DCPCM1	ML09DCPIM1	ML12DCPIM1	ML18DCPIM1
LENGTH (in)	37	49 1/5	73 5/6	98 3/7	37	49 1/5	73 5/6
TOTAL VOLUME (ft³)	14 5/8	19 1/2	29 1/5	39	14 5/8	19 1/2	29 1/5
TDA (ft²)	12 1/4	16 1/4	24 3/4	32 5/7	12 1/4	16 1/4	24 3/4

GENERAL DATA

MEASURE (in)	34 27/32 x 78 23/32 x **L (in)
SHELVES (in)	16 11/16
N° SHELVES	4
EXPOSITION DECK (in)	23 13/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
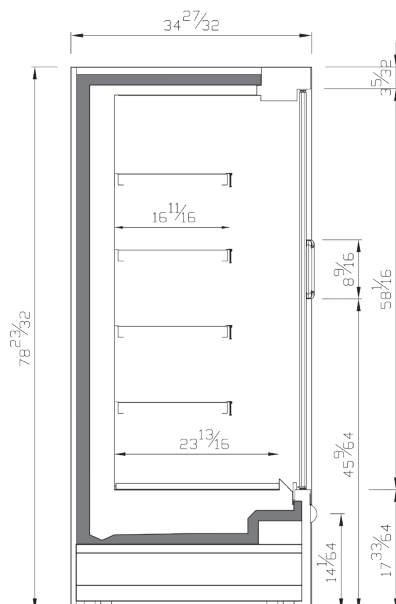
Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

34 27/32
3 3/32
16 11/16
9 1/16
58 1/16
78 23/32
23 13/16
45 9/64
14 7/64
17 3/64

COMMERCIAL SECTION

OPTIONAL EQUIPMENT

LED Vertical Light
LED Shelf Lighting
Condensing Control System

MUNICH SERIES
Plug in R290 refrigeration opens low front multidecks
MP · MLPM1

PLUG IN

FOR
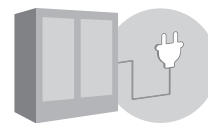
AVAILABLE MODELS

ML09PCM1	ML12PCM1	ML18PCM1
ML25PCM1	ML09PIM1	ML12PIM1
ML18PIM1		

ELECTRICAL DATA: 220 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R - 290
PRODUCT TEMP: 30°F / 41°F

GENERAL DATA

MODEL	ML09PCM1	ML12PCM1	ML18PCM1	ML25PCM1	ML09PIM1	ML12PIM1	ML18PIM1
LENGTH (in)	37	49 1/5	73 5/6	98 3/7	37	49 1/5	73 5/6
TOTAL VOLUME (ft³)	15 3/5	20 4/5	31 2/9	41 3/5	15 3/5	20 4/5	31 2/9
TDA (ft²)	15 1/2	20 2/3	31	41 1/3	15 1/2	20 2/3	31

GENERAL DATA

MEASURE (in)	34 27/32 x 78 23/32 x **L (in)
SHELVES (in)	16 11/16
N° SHELVES	4
EXPOSITION DECK (in)	23 13/16
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Adjustable feet
· Enamelled steel base

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
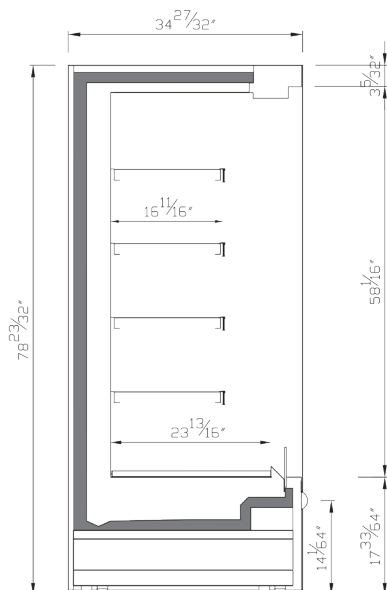
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
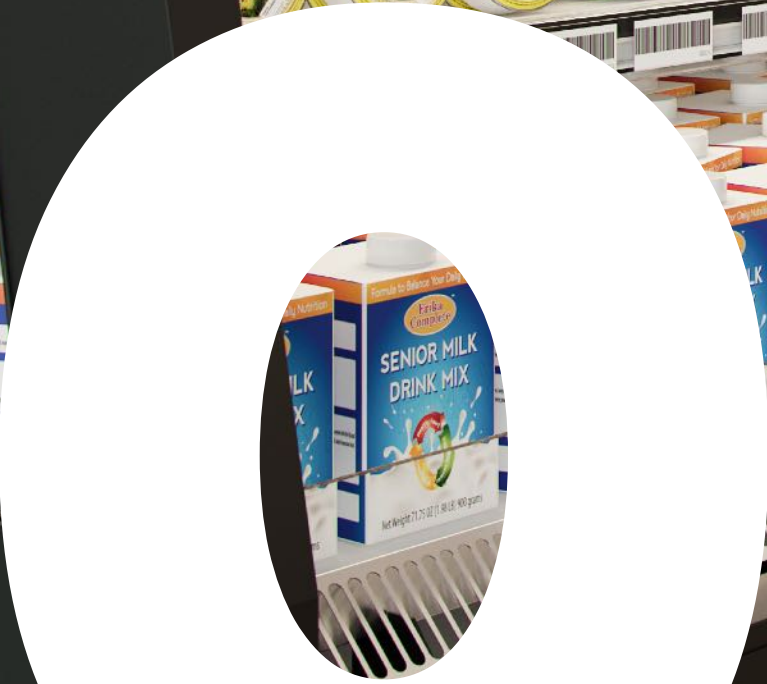
Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature
· Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

LOW MULTIDECK
DISPLAY CASE

EDINBURGH SERIES
SMDG - SMPB
Remote refrigeration
open and closed low multidecks.
Pg.46

DUBLIN SERIES
SMDCP
Plug in refrigeration
doors lowmultidecks.
Pg.50

GLASGOW SERIES
SMP
Closed plug-in refrigeration low multidecks
with double sliding glazed doors with
tempered and low emissivity glass.
Pg.54

EDINBURGH

SMDG · SMPB · Remote refrigeration open and closed low multidecks

EXCELLENCE IN THE SHOPPING EXPERIENCE

Sliding doors with soft closing as standard Wide range of options, end panels and customization possibilities.

OPTIMIZED PRODUCT SIZES FOR MAXIMUM CAPACITY WITH A SMALLER FOOTPRINT

Width 35 3/7, height 59 (in) and lengths from 49 1/5 to 147 2/3 (in).

FULL VISIBILITY OF THE DISPLAY PRODUCTS

Fully transparent double glass doors or display front on open models High efficiency LED lighting.

PREPARED TO DISPLAY ALL TYPES OF REFRIGERATED PRODUCTS

EDINBURGH SERIES

Remote refrigeration open and closed low multidecks

SMLDG

FOR
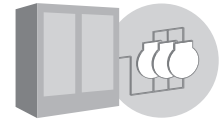
AVAILABLE MODELS

SML12DGM1	SML18DGM1	SML25DGM1
SML37DGM1		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz

REFRIGERANT CONNECTION: Freon, CO2

PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	SML12DGM1	SML18DGM1	SML25DGM1	SML37DGM1
LENGTH (in)	49 1/5	73 5/6	98 3/7	147 2/3
TOTAL VOLUME (ft³)	17 1/16	25 3/4	34 1/3	51 1/2
TDA (ft²)	16	24	32	48

GENERAL DATA

MEASURE (in)	35 9/16 x 59 1/16 x **L (in)
SHELVES (in)	11 13/16 · 13 3/4 · 15 3/4
N° SHELVES	3
EXPOSITION DECK (in)	23 5/8
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:

· Full size double panel glass doors that prevent heat transmission

· Epoxy painted steel sheet

· Double panel glass sides

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· Height and incline adjustable stainlees steel shelves

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

Refrigeration:

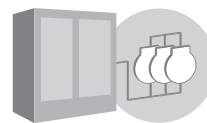Digital temperature controller with automatic defrost system.

24⅜'' [618mm]
3⅛'' [80mm]
11¹³/₁₆'' [300mm]
42⅜'' [1068mm]
13¾'' [350mm]
59⅟₁₆'' [1500mm]
15¾'' [400mm]
23⅝'' [600mm]
12¹⁵/₁₆'' [328mm]
3¾'' [94mm]
15¼'' [388mm]
35⁹/₁₆'' [903mm]

COMMERCIAL SECTION

EDINBURGH SERIES
Remote refrigeration open and closed low multidecks
SMLPB

REMOTE

FOR

AVAILABLE MODELS		
SML12PBM1	SML18PBM1	SML25PBM1
SML37PBM1		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA				
MODEL	SML12PBM1	SML18PBM1	SML25PBM1	SML37PBM1
LENGTH (in)	49 1/5	73 5/6	98 3/7	147 2/3
TOTAL VOLUME (ft³)	17 1/6	25 3/4	34 1/3	51 1/2
TDA (ft²)	16	24	32	48

GENERAL DATA	
MEASURE (in)	35 5/8 x 59 x **L (in)
SHELVES (in)	11 1/2 · 13 1/2 · 17 1/2
N° SHELVES	3
EXPOSITION DECK (in)	23 1/2
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
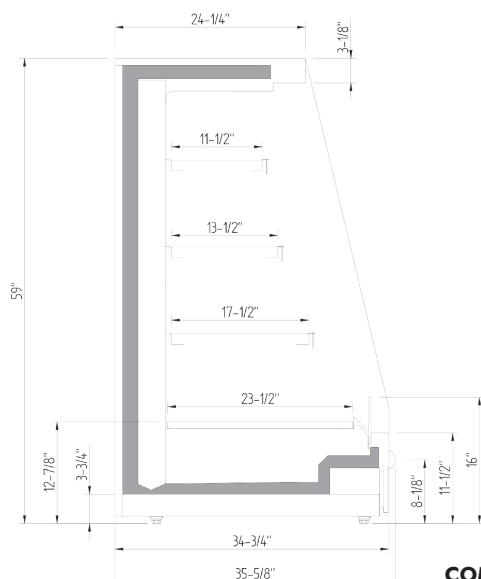
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

24-1/4"
3-1/8"
11-1/2"
13-1/2"
17-1/2"
59"
23-1/2"
12-7/8"
3-3/4"
8-1/8"
11-1/2"
16"
34-3/4"
35-5/8"

DUBLIN

SMDCP · Plug in refrigeration doors low multidecks

EXCELLENCE IN THE SHOPPING EXPERIENCE

Sliding doors with soft closing as standard Wide range of options, end panels and customization possibilities.

OPTIMIZED PRODUCT SIZES FOR MAXIMUM CAPACITY WITH A SMALLER FOOTPRINT

Width 35 3/7, height 59 and lengths from 49 1/5 to 98 3/7 (in).

FULL VISIBILITY OF THE DISPLAY PRODUCTS

Sliding full transparent double glass doors High efficiency LED lighting.

PREPARED TO DISPLAY ALL TYPES OF REFRIGERATED PRODUCTS

DUBLIN SERIES
Plug in refrigeration doors low multidecks
SMLDCP

FOR
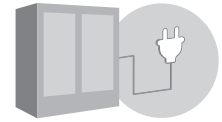
AVAILABLE MODELS

SML12DCPCM1   SML18DCPCM1   SML25DCPCM1

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	SML12DCPCM1	SML18DCPCM1	SML25DCPCM1
LENGTH (in)	49 1/5	73 5/6	98 3/7
TOTAL VOLUME (ft³)	16	24	32
TDA (ft²)	13	18 2/7	23 2/3

GENERAL DATA

MEASURE (in)	34 5/8 x 58 1/2 x **L (in)
SHELVES (in)	9 5/8 · 11 1/2 · 13 1/2
N° SHELVES	3
EXPOSITION DECK (in)	23 1/2
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

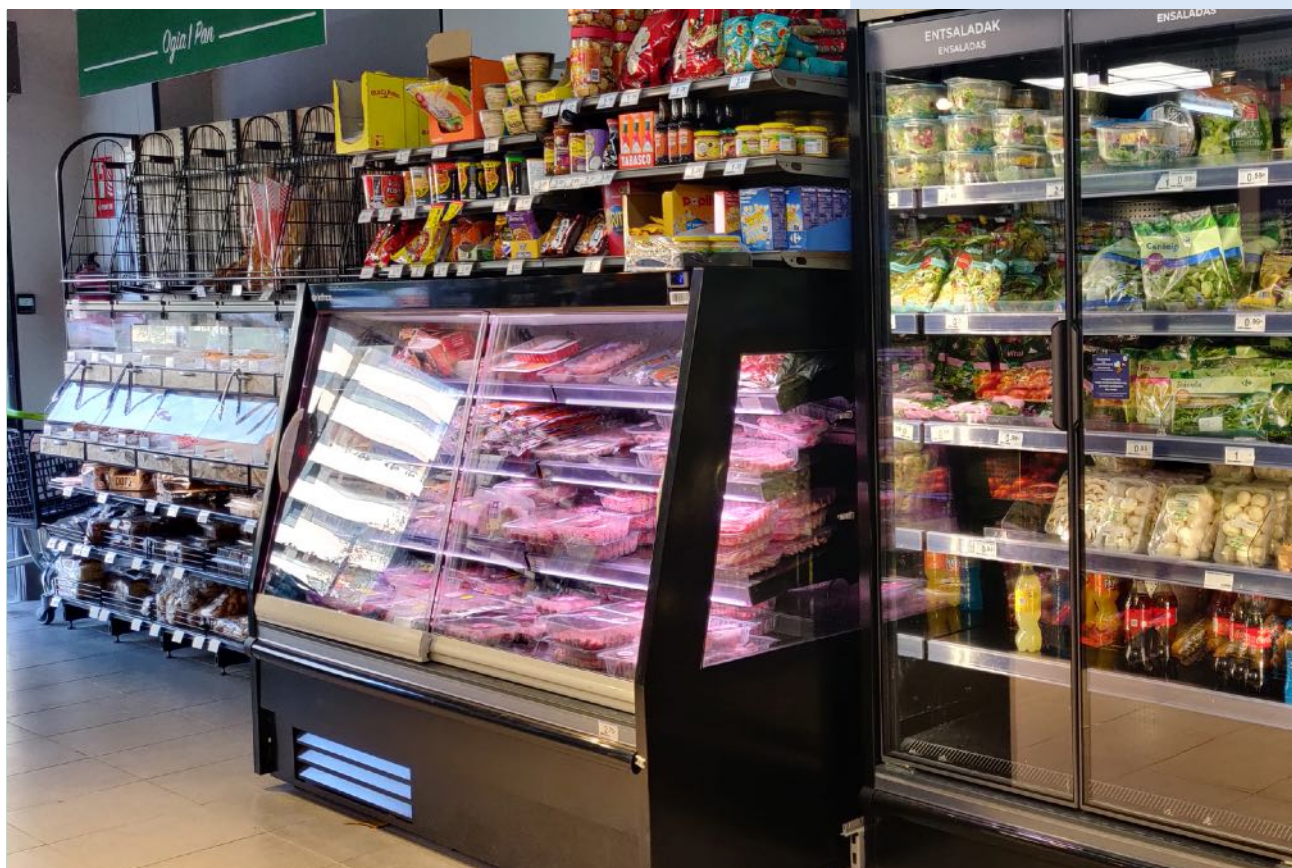**Electrical and electronic controllers:**
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

GLASGOW

SMP · Closed plug-in refrigeration low multidecks with double sliding glazed doors with tempered and low emissivity glass

EXCELLENCE IN THE SHOPPING EXPERIENCE

No canopy product for easy ergonomic access to the product Wide range of options, end panels and customization possibilities.

OPTIMIZED PRODUCT SIZES FOR MAXIMUM CAPACITY WITH A SMALLER FOOTPRINT

Width 35 3/7, height 59 (in) and lengths from 49 1/5 to 73 5/6 (in).

FULL VISIBILITY OF THE DISPLAY PRODUCTS

Low front with display High efficiency LED lighting.

PLUG IN LOW MULTIDECK R290 PREPARED TO DISPLAY REFRIGERATED PRODUCTS

GLASGOW SERIES
Semi vertical air curtains
SMLP

FOR
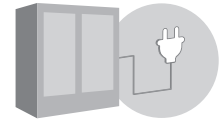
AVAILABLE MODELS

| SML09PCM2 | SML12PCM2 | SML18PCM2 |

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	SML09PCM2	SML12PCM2	SML18PCM2
LENGTH (in)	37	49 1/5	73 5/6
TOTAL VOLUME (ft³)	9 1/2	12 2/3	19
TDA (ft²)	9 1/2	12 3/5	18 5/6

GENERAL DATA

MEASURE (in)	34 7/8 x 59 1/4 x **L (in)
SHELVES (in)	9 3/4 · 11 3/4 · 13 3/4
N° SHELVES	3
EXPOSITION DECK (in)	23 1/2
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Adjustable feet
· Enamelled steel base.
· Modulaire line design.

Interior:
· AISI 304 Stainless Steel.
· Stainless Steel internal panel perforated.
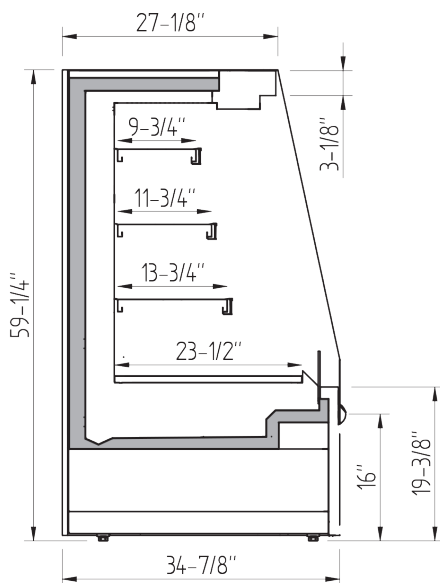· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

27-1/8"
9-3/4"
11-3/4"
13-3/4"
23-1/2"
3-1/8"
59-1/4"
16"
19-3/8"
34-7/8"

COMMERCIAL SECTION

CHULETA

20,80

PICOS

2,99€

REFRIGERATION
SUPERMARKET COUNTERS

BARCELONA SERIES
VBC
Barcelona supermarket display
counter for meat and deli
Pg.60

VALENCIA SERIES
VVL
Self-service promotional
display counter
Pg.66

MALAGA SERIES
VML
Refrigerated display
counter for fish
Pg.66

ELEGANCE SERIES
VEG
Semi-mural plug-in R 290 refrigeration
elegance series display counters aesthetic
Pg.70

EXPERIENCE SERIES
VEX
Experience supermarket
counter for meat and deli
Pg.74

CALIFORNIA SERIES
VEE
Narrow display counters for ready meals
Pg.82

BARCELONA

VBC · Supermarket display counter for meat and deli.

EXCELLENCE IN THE SHOPPING EXPERIENCE

Remote (racks) and plug in models Wide range of options, end panels and customization possibilities.

WIDE PRODUCT RANGE WITH DESIGNS FOR ALL TYPES OF COMMERCIAL SALES

Models with and without storage refrigerated Straight or curved glass structure Traditional or self-service sales.

FULL VISIBILITY OF THE DISPLAY PRODUCTS

Illuminated glass middle shelf High efficiency double row LED lighting.

PREPARED TO DISPLAY ALL TYPES OF UNPACKAGED REFRIGERATED AND HOT PRODUCTS

Meat, Deli and prepared food.

fresco fresquito

BARCELONA SERIES
Supermarket display counter for meat & deli.
VBC | VBCRIUCP WITH STORAGE

FOR
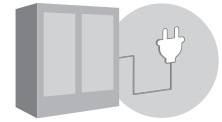
AVAILABLE MODELS		
VBC9RIUCP	VBC12RIUCP	VBC15RIUCP
VBC18RIUCP	VBC25RIUCP	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VBC9RIUCP	VBC12RIUCP	VBC15RIUCP	VBC18RIUCP	VBC25RIUCP
LENGTH (in)	37	49 1/5	61 1/2	73 5/6	98 3/7
TOTAL VOLUME (ft³)	5	6 4/7	8 1/5	9 6/7	13 1/8
TDA (ft²)	7 1/16	9 5/9	12	14 1/3	19

GENERAL DATA

MEASURE (in)	46 3/8 x 35 5/16 x **L (in)
SHELVES (in)	8 1/4
N° SHELVES	1
EXPOSITION DECK (in)	27 3/8
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· AISI 304 Stainsless Steel
· Glass sided panels
· Heavy duty ball transfer and levelling feet.

Interior:
· AISI 304 Stainsless Steel.
· Stainsless Steel internal panel perforated.
· Inclination and height adjustable shelves
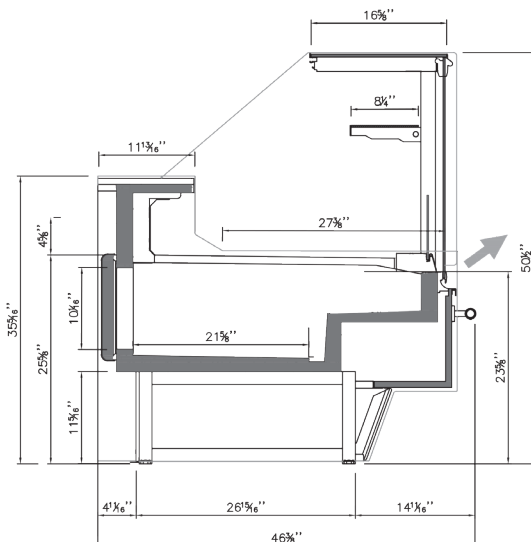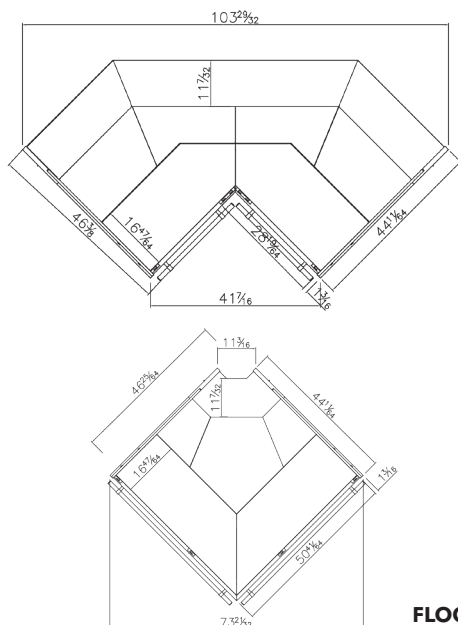
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· NTC temperature probes encapsulated and sealed.
· Effective way to visualize temperature

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

BARCELONA SERIES
Supermarket display counter for meat & deli.
VBCRIUCP CORNERS WITH STORAGE

PLUG IN

FOR				

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

AVAILABLE MODELS	
VBC90ARIUCP	VBC90CRIUCP

GENERAL DATA

MODEL	VBC90ARIUCP	VBC90CRIUCP
LENGTH (in)	73	105
TOTAL VOLUME (ft³)	6 8/9	7 4/7
TDA (ft²)	----	----

GENERAL DATA

MEASURE (in)	46 1/2 x 35 3/8 x **L (in)
SHELVES (in)	8 1/4
N° SHELVES	1
EXPOSITION DECK (in)	30 5 /16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· AISI 304 Stainsless Steel
· Glass sided panels
· Heavy duty ball transfer and levelling feet.

Interior:
· AISI 304 Stainsless Steel.
· Stainsless Steel internal panel perforated.
· Inclination and height adjustable shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· NTC temperature probes encapsulated and sealed.
· Effective way to visualize temperature.

Refrigeration:
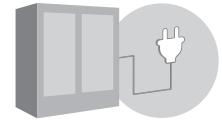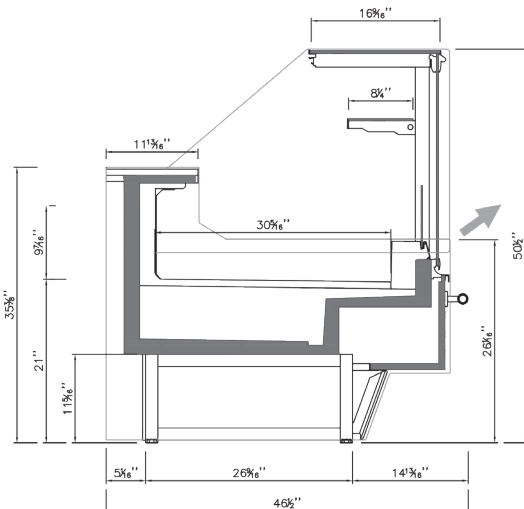Digital temperature controller with automatic defrost system.m.

FLOOR PLAIN

BARCELONA SERIES
Supermarket display counter for meat & deli.
VBC | VBCSIUCP WITHOUT STORAGE

FOR

AVAILABLE MODELS		
VBC9SIUCP	VBC12SIUCP	VBC15SIUCP
VBC18SIUCP	VBC25SIUCP	

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VBC9SIUCP	VBC12SIUCP	VBC15SIUCP	VBC18SIUCP	VBC25SIUCP
LENGTH (in)	37	49 1/5	61 1/2	73 5/6	98 3/7
TOTAL VOLUME (ft³)	5	6 4/7	8 1/5	9 6/7	13 1/8
TDA (ft²)	7 1/16	9 5/9	12	14 1/3	19

GENERAL DATA

MEASURE (in)	46 1/2 x 35 3/8 x **L (in)
SHELVES (in)	8 1/4
N° SHELVES	1
EXPOSITION DECK (in)	30 5/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· AISI 304 Stainless Steel
· Glass sided panels
· Heavy duty ball transfer and levelling feet.

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
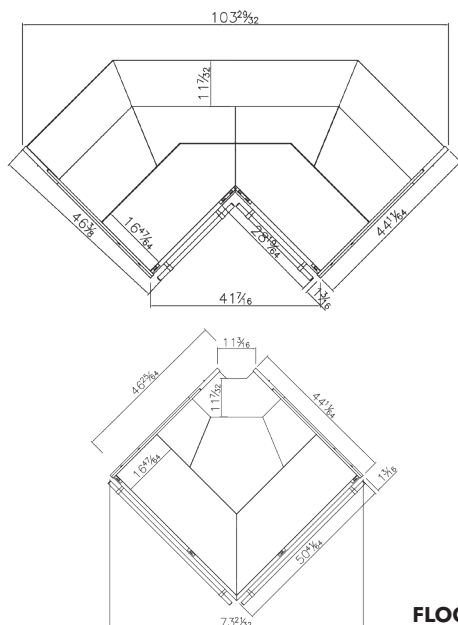· Inclination and height adjustable shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· NTC temperature probes encapsulated and sealed.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

BARCELONA SERIES
Supermarket display counter for meat & deli.
VBCSIUCP CORNERS WITHOUT STORAGE

PLUG IN

FOR

AVAILABLE MODELS

VBC90ASIUCP   VBC90CSIUCP

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VBC90ASIUCP	VBC90CSIUCP
LENGTH (in)	73	105
TOTAL VOLUME (ft³)	6 8/9	7 4/7
TDA (ft²)	----	----

GENERAL DATA

MEASURE (in)	46 3/8 x 35 5/16 x **L (in)
SHELVES (in)	8 1/4
N° SHELVES	1
EXPOSITION DECK (in)	30 5/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

· AISI 304 Stainless Steel

· Glass sided panels

· Heavy duty ball transfer and levelling feet.

Interior:

· AISI 304 Stainless Steel.

· Stainless Steel internal panel perforated.

· Inclination and height adjustable shelves

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· Remote alarm signals.

· NTC temperature probes encapsulated and sealed.

· Effective way to visualize temperature.

Refrigeration:

Digital temperature controller with automatic defrost system.m.

FLOOR PLAIN

VALENCIA
VVL · Self-service promotional display counter

MALAGA
VML · Refrigerated display counter for fish
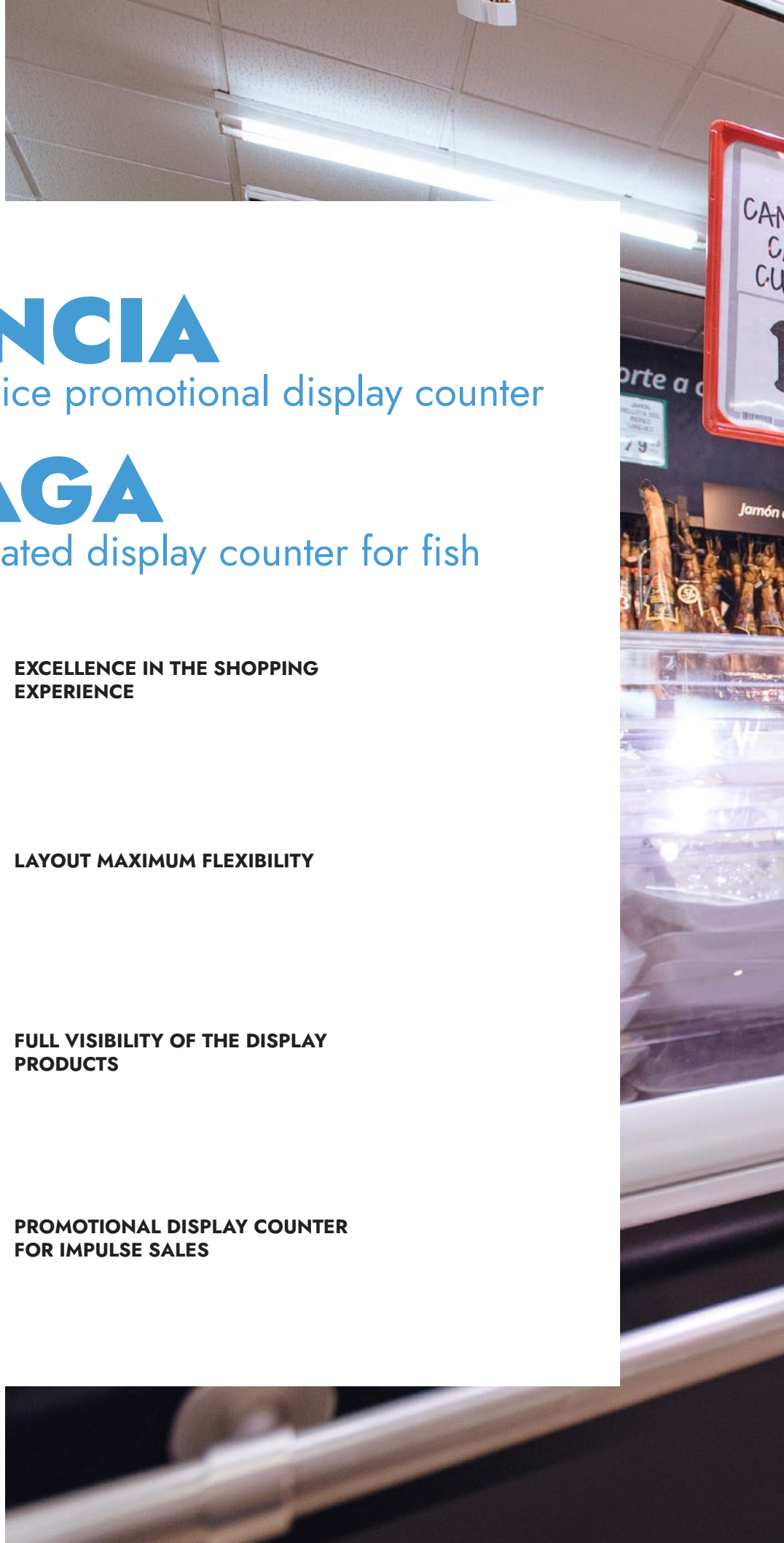
EXCELLENCE IN THE SHOPPING EXPERIENCE

LAYOUT MAXIMUM FLEXIBILITY

FULL VISIBILITY OF THE DISPLAY PRODUCTS

PROMOTIONAL DISPLAY COUNTER FOR IMPULSE SALES

QUESO
MMEMBERT
ANTOREL
ÑA 200GR

10.95
€/Kg

IVA incluido

QUESO CURADO
BOFFARD
ARTESANO
TAPA 100GR

1.75
€/U.dad

IVA incluido

de cebo de campo

Paleta de cebo

Paleta de cebo
Jamón Gran Reserva

Elige tu jamón
te lo cortamos
en 48 h

e cualquier duda, consulta
tu charcuter@

Más de
45 años
seleccionando
uno a uno,
en origen,
los mejores
jamones.

**Descubre los secretos
del jamón**

Bellota ibérico 100%

- Crianza: libertad
- Alimentación: bellotas
- Pureza de raza: 100% ibérica
- Curación: más de 36 meses

Bellota ibérico

- Crianza: libertad
- Alimentación: bellotas
- Pureza de raza: 75% ibérica
- Curación: más de 30 meses

Cebo de campo ibérico

- Crianza: libertad
- Alimentación: castañas,
  cereales, legumbres y olivas
- Pureza de raza: 75% ibérica
- Curación: más de 24 meses

Cebo ibérico

listo para llevar

quesos

❄️ Infrico

VALENCIA SERIES

Self-service promotional display counter
VVL

PLUG IN

FOR

VVL10   VVL12

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VVL10	VVL12
LENGTH (in)	37	49 1/5
TOTAL VOLUME (ft³)	4 2/5	6 2/9
TDA (ft²)	9 1/6	12 1/4

GENERAL DATA

MEASURE (in)	45 15/32 x 35 5/16 x **L (in)
SHELVES (in)	----
N° SHELVES	---
EXPOSITION DECK (in)	32 7/8
SIDE PANEL THICKNESS (in)	---

STANDAR FEATURES

Exterior:

· AISI 304 stainless steel exterior.

· Glass sided panels.

· Enamelled steel base.

Interior:

· AISI 304 stainless steel interior

· Stainless Steel perforated removable panels

· Enameled steel bench. Internal drain for cleaning.

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· NTC temperature probes encapsulated and sealed.

· Effective way to visualize temperature

Refrigeration:

Digital temperature controller with automatic defrost system.

37 7/16''
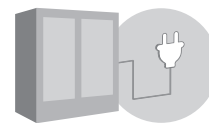29 9/16''
5 5/16''
35 5/16''
32 7/8''
23 1/4''
15 9/16''
12''
51 3/16''
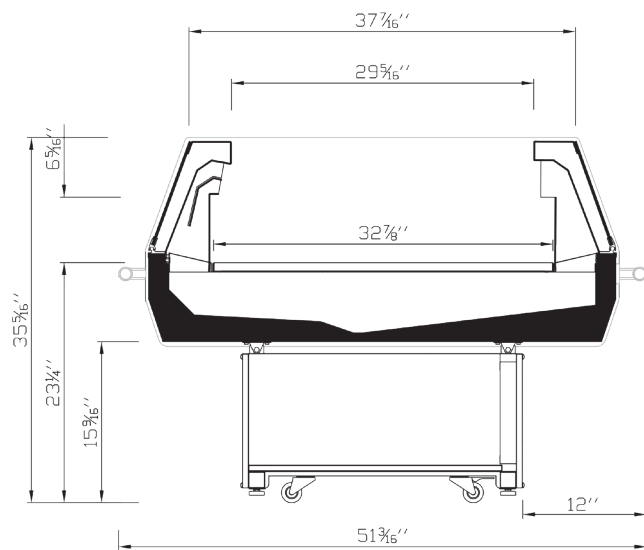
COMMERCIAL SECTION

MÁLAGA SERIES
Refrigerated display counter for fish
VML

PLUG IN

| FOR | 🐟 | | | |

AVAILABLE MODELS

| VML12 | VML15 | VML18 |

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 30°F / 34°F

GENERAL DATA

MODEL	VML12	VML15	VML18
LENGTH (in)	49 1/5	61 1/2	73 5/6
TOTAL VOLUME (ft³)	4	8 3/8	12 5/7
TDA (ft²)	8 1/2	10 2/3	12 4/5

GENERAL DATA

MEASURE (in)	35 7/16 x 51 13/16 x **L (in)
SHELVES (in)	---
N° SHELVES	---
EXPOSITION DECK (in)	---
SIDE PANEL THICKNESS (in)	---

STANDAR FEATURES

Exterior:
· AISI 304 stainless steel exterior.
· AISI 304 Stainless Steel Worktop.
· Tempered curved glass.

Interior:
· AISI 304 stainless steel interior.
· Stainsless Steel perforated removable panels.
· Enameled steel bench.

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· NTC temperature probes encapsulated and sealed.
· Temperature and defrosting regulated by a digital controller.

Refrigeration:
· Evaporators treated with anticorrosion polyester epoxy.
· Manual defrosting.

35⁷⁄₁₆" [899mm]

51¹³⁄₁₆" [1316mm]

36¹⁄₆" [917mm]

18¾" [476mm]

21¾" [552mm]
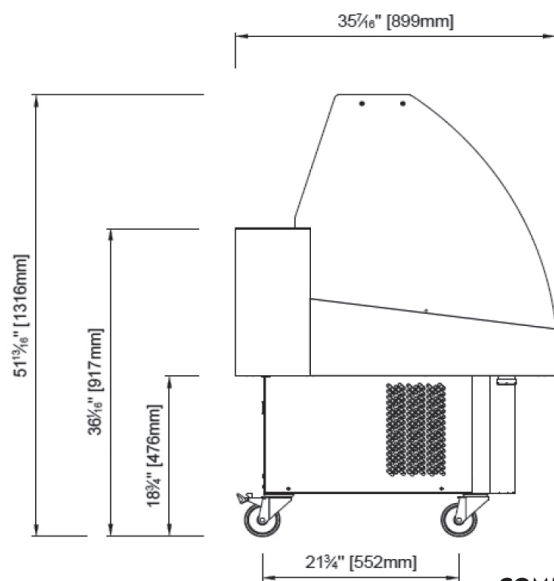
COMMERCIAL SECTION

ELEGANCE

VEG · Semi-mural plug-in R 290 refrigeration elegance series display counters aesthetic

EXCELLENCE IN THE SHOPPING EXPERIENCE

No canopy product for easy ergonomic access to the product.

Wide range of options, end panels and customization possibilities

ESTHETIC TYPE COUNTERS WITH A HIGH FRONT TO SET THE SALES AREA WITH THE SUPERMARKET COUNTERS DISPLAY CASES.
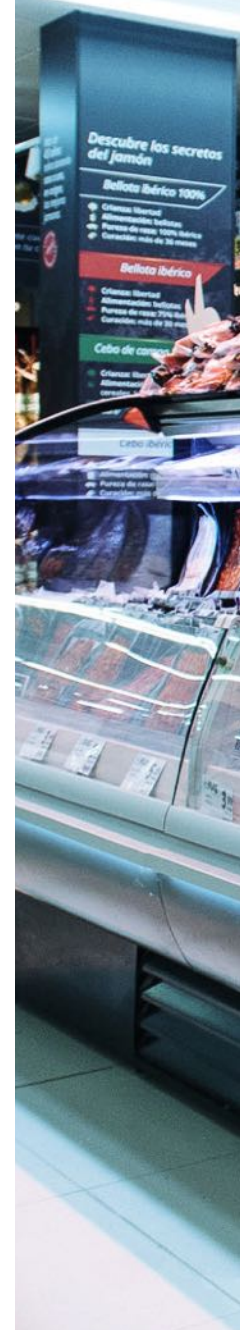
FULL VISIBILITY OF THE DISPLAY PRODUCTS

Low front with display

High efficiency LED lighting

PLUG IN LOW MULTIDECK R290 PREPARED TO DISPLAY REFRIGERATED PRODUCTS

Eco-friendly version

ELEGANCE SERIES

Semi-mural plug-in R 290 refrigeration elegance series display counters aesthetic
VEG

PLUG IN

FOR
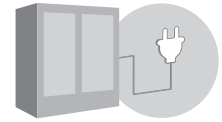
AVAILABLE MODELS		
VEG9U	VEG12U	VEG15U
VEG18U		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA				
MODEL	**VEG9U**	**VEG12U**	**VEG15U**	**VEG18U**
LENGTH (in)	37	49 1/5	61 1/2	73 5/6
TOTAL VOLUME (ft³)	11 1/6	15	18 3/4	22 1/2
TDA (ft²)	9	12	15	18

GENERAL DATA	
MEASURE (in)	41 29/32 x 49 3/8 x **L (in)
SHELVES (in)	9 3/4
N° SHELVES	1
EXPOSITION DECK (in)	29 3/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· Full size double panel glass doors that prevent heat transmission
· Epoxy painted steel sheet
· Double panel glass sides

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
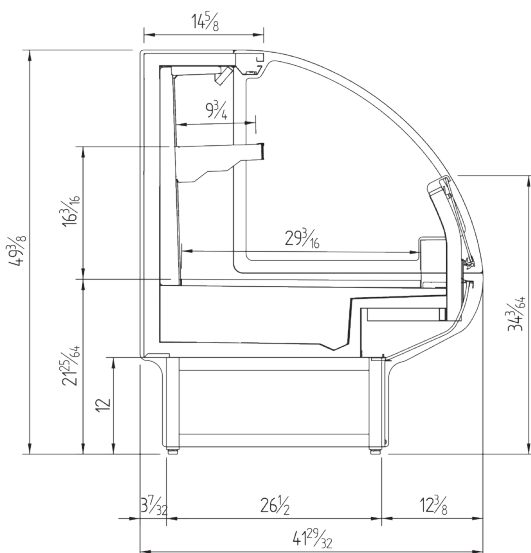· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

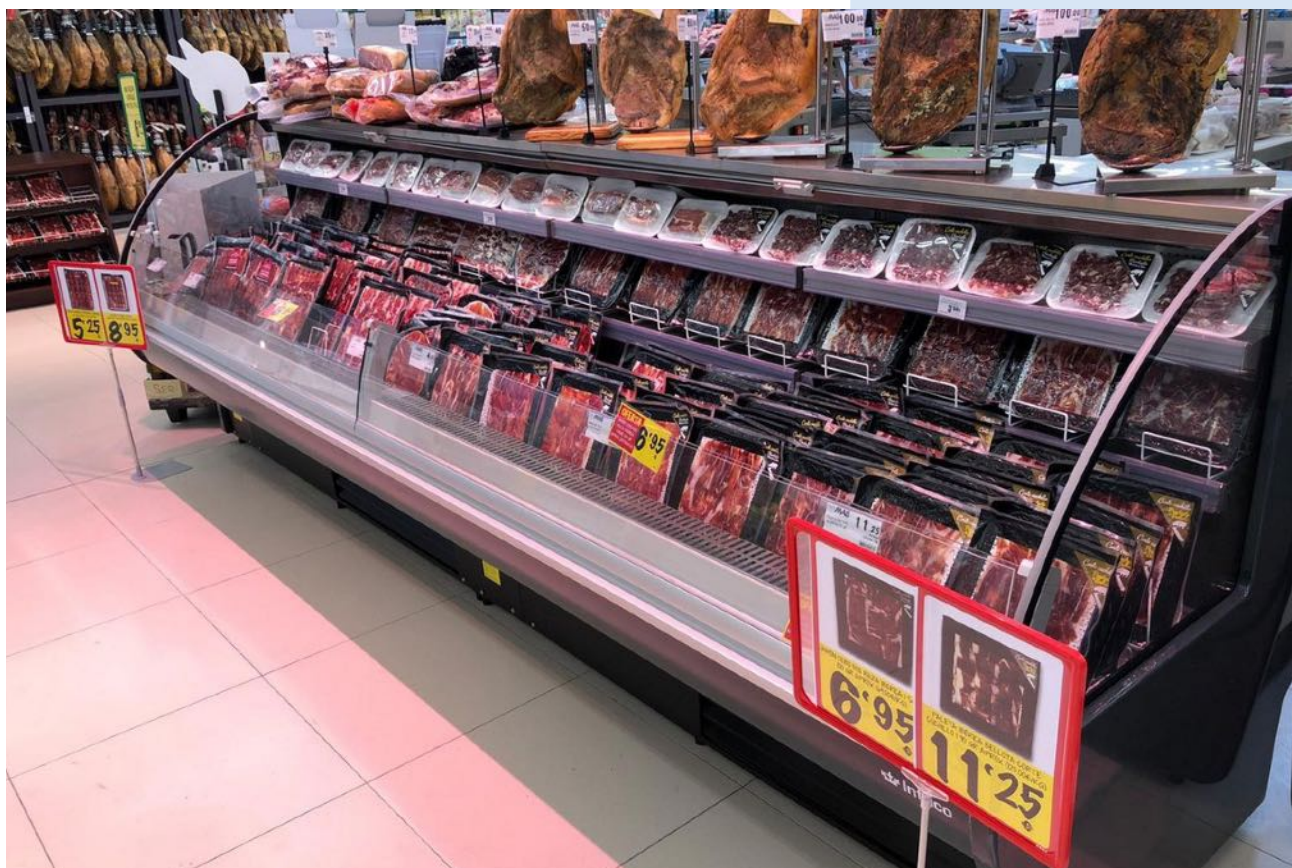**Electrical and electronic controllers:**
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.

Refrigeration:
Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

EXPERIENCE

VEX · Experience supermarket counter for meat and deli

EXCELLENCE IN THE SHOPPING EXPERIENCE

Remote (racks) and plug in models.

Wide range of options, end panels and customization possibilities.

WIDE PRODUCT RANGE WITH DESIGNS FOR ALL TYPES OF COMMERCIAL SALES

Straight or curved glass structure.

Traditional or self-service sales.

FULL VISIBILITY OF DISPLAY PRODUCTS

High transparency glass.

High efficiency double row LED lighting.

PREPARED TO DISPLAY ALL TYPES OF UNPACKAGED REFRIGERATED AND HOT PRODUCTS
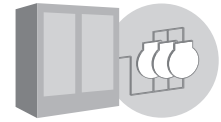
Meat, Deli and prepared food

EXPERIENCE SERIES

Experience supermarket counter for meat and deli

VEX · VEXCP

REMOTE

FOR

AVAILABLE MODELS

VEX9CP	VEX12CP	VEX15CP
VEX18CP	VEX25CP	VEX31CP
VEX37CP		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz

REFRIGERANT CONNECTION: Freon, CO2

PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEX9CP	VEX12CP	VEX15CP	VEX18CP	VEX25CP	VEX31CP	VEX37CP
LENGTH (in)	37	49 1/5	61 1/2	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	6	8	10	12	15 8/9	19 7/8	23 5/6
TDA (ft²)	13	16 5/7	20 1/3	24	31 1/6	38 2/5	45 2/3

GENERAL DATA

MEASURE (in)	48 3/8 x 50 1/4 x **L (in)
SHELVES (in)	—
N° SHELVES	—
EXPOSITION DECK (in)	35 3/8
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:

· Epoxy painted steel sheet

· Double panel glass sides

· Adjustable feet

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

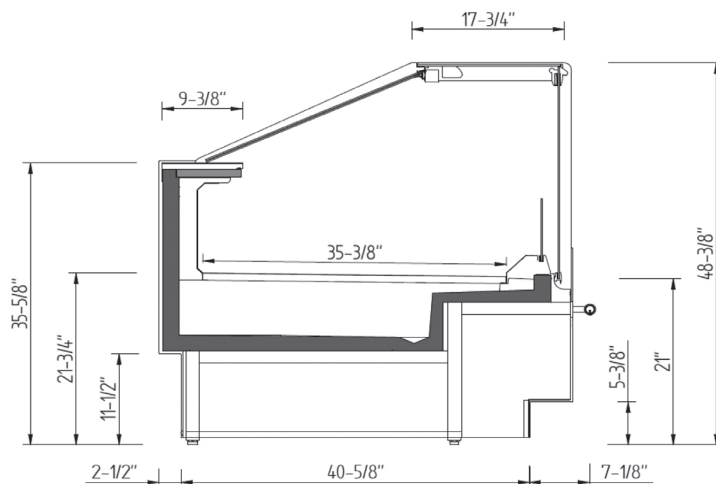· Height and incline adjustable stainlees steel shelves

Insulation:
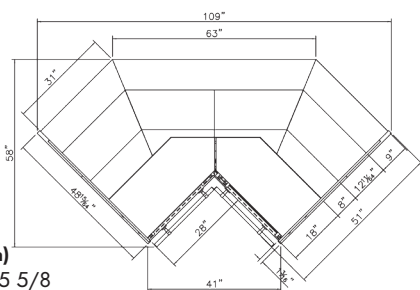
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature

Refrigeration:

Digital temperature controller with automatic defrost system.

COMMERCIAL SECTION

EXPERIENCE SERIES
Experience supermarket counter for meat and deli
VEX · VEXCP CORNERS

REMOTE

FOR

AVAILABLE MODELS

VEX90AACP	VEX90ACCP

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: Freon, CO2
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEX90AACP	VEX90ACCP
LENGTH (in)	76	109
TOTAL VOLUME (ft³)	5	7 1/3
TDA (ft²)	----	----

GENERAL DATA

MEASURE (in)	SEE FLOOR PLAIN
SHELVES (in)	----
N° SHELVES	----
EXPOSITION DECK (in)	35 3/8
SIDE PANEL THICKNESS (in)	1 4/7

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
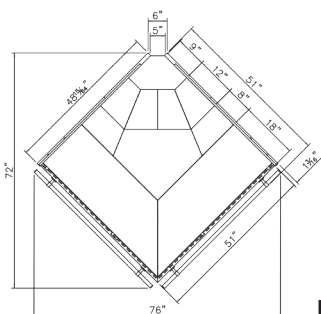
Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature

Refrigeration:
Digital temperature controller with automatic defrost system.

MEASURE (in)
109 x 50 1/4 x 35 5/8

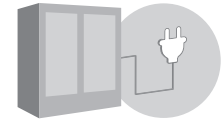
MEASURE (in)
72 x 50 1/4 x 35 5/8

FLOOR PLAIN

EXPERIENCE SERIES

Experience supermarket counter for meat and deli

VEX · VEXIUCP

PLUG IN

FOR

AVAILABLE MODELS

VEX9UCP	VEX12UCP	VEX15UCP
VEX18UCP	VEX25UCP	VEX31UCP
VEX37UCP		

ELECTRICAL DATA: 115 / 220 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEX9UCP	VEX12UCP	VEX15UCP	VEX18UCP	VEX25UCP	VEX31UCP	VEX37UCP
LENGTH (in)	37	49 1/5	61 1/2	73 5/6	98 3/7	123	147 2/3
TOTAL VOLUME (ft³)	7 4/9	10	12 2/5	14 8/9	19 6/7	24 5/6	29 4/5
TDA (ft²)	9 3/8	12 1/2	15 3/5	18 3/4	25	31 2/9	37 1/2

GENERAL DATA

MEASURE (in)	48 3/8 x 50 1/4 x **L (in)
SHELVES (in)	—
N° SHELVES	—
EXPOSITION DECK (in)	35 3/8
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature
· Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz
· Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz

Refrigeration:
Digital temperature controller with automatic defrost system.
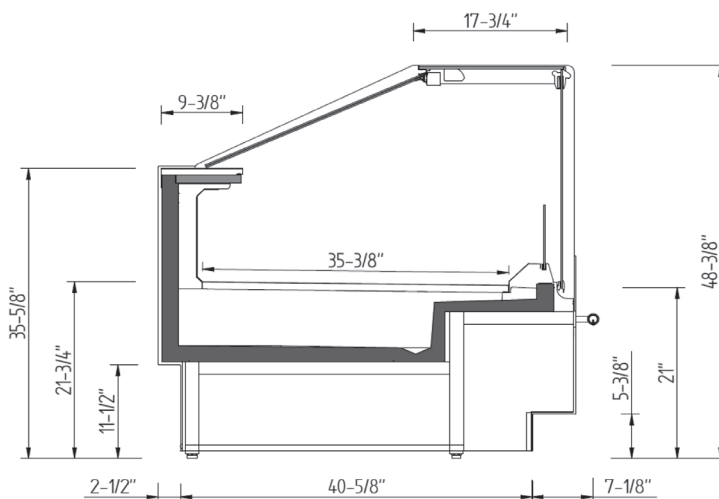
COMMERCIAL SECTION

EXPERIENCE SERIES
Experience supermarket counter for meat and deli
VEX · VEXIUCP CORNERS

PLUG IN

FOR

AVAILABLE MODELS

VEX90AAUCP   VEX90ACUCP

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEX90AAUCP	VEX90ACUCP
LENGTH (in)	76	109
TOTAL VOLUME (ft³)	5	7 1/3
TDA (ft²)	----	----

GENERAL DATA

MEASURE (in)	SEE FLOOR PLAIN
SHELVES (in)	----
N° SHELVES	----
EXPOSITION DECK (in)	35 3/8
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
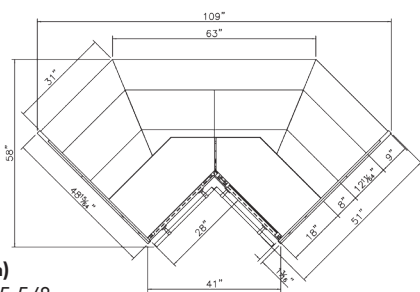
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
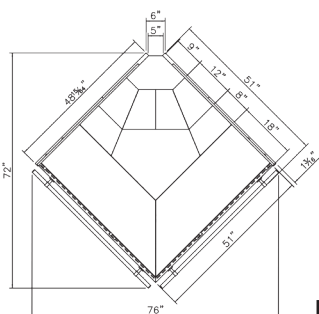
Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature
· Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz

Refrigeration:
Digital temperature controller with automatic defrost system.

MEASURE (in)
109 x 50 1/4 x 35 5/8

MEASURE (in)
72 x 50 1/4 x 35 5/8

FLOOR PLAIN

EXPERIENCE SERIES
Experience hot display counter
VEX · VEXCPHT

HOT

AVAILABLE MODELS

VEX12CPHT   VEX25CPHT

ELECTRICAL DATA: 220 V / 1Ph or 3Ph / 60 Hz
PRODUCT TEMP: 131°F / 140°F

GENERAL DATA

MODEL	VEX12CPHT	VEX25CPHT
LENGTH (in)	51 4/7	100 4/5
TOTAL VOLUME (ft³)	11 1/2	22
TDA (ft²)	12	24

GENERAL DATA

MEASURE (in)	50 55/64 x 48 5/32 x **L (in)
SHELVES (in)	—
N° SHELVES	—
EXPOSITION DECK (in)	35 7/16
SIDE PANEL THICKNESS (in)	—

STANDAR FEATURES

Exterior:

· Epoxy painted steel sheet

· Glass sided panels

· Adjustable feet

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· LED lighting in canopy and under each shelf.
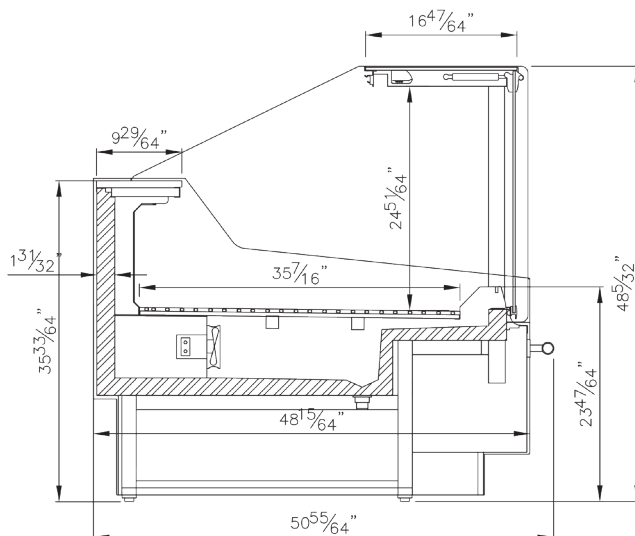
Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
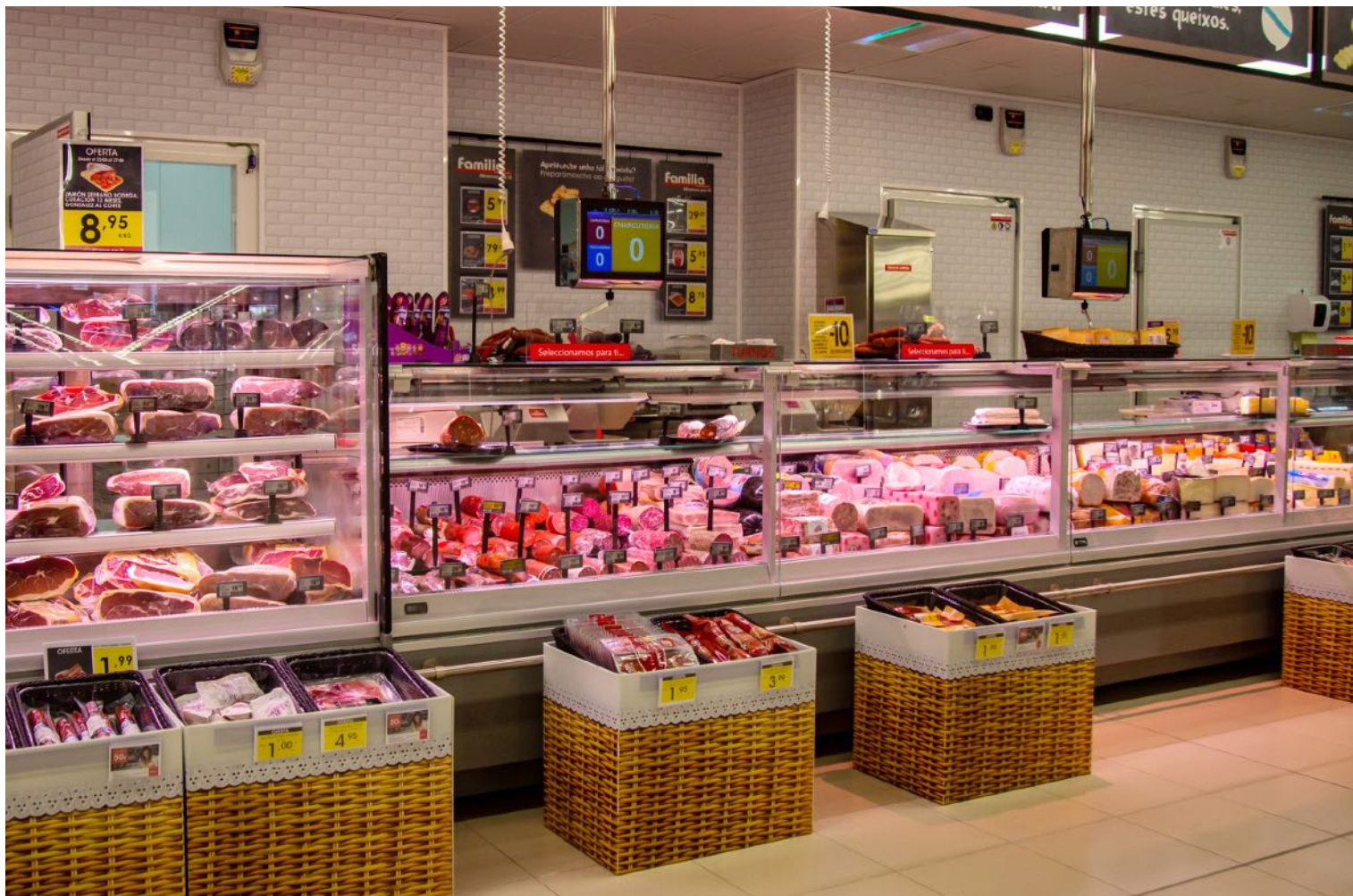
Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature and monitor all processes through a digital screen.

· Electrical connections is 220 V/ 1ph/ 60 Hz or 220 V/ 3ph/ 60 Hz

Control:

· Digital temperature controller.

· Forced hot air movement.

COMMERCIAL SECTION

CALIFORNIA

VEE · Narrow display counters for ready meals

EXCELLENCE IN THE SHOPPING EXPERIENCE

Remote (racks) and plug in models

Wide range of options, end panels and customization possibilities.

WIDE PRODUCT RANGE WITH DESIGNS FOR ALL TYPES OF COMMERCIAL SALES, ESPECIALLY READY MEALS

Designs for display counters in traditional service for refrigerated products and salads on a self-service.

Designs for display counters in traditional service for hot products in Gastronorm trays and flat exposition deck.

FULL VISIBILITY OF DISPLAY PRODUCTS

High transparency glass

High efficiency double row LED lighting.

PREPARED TO DISPLAY ALL TYPES OF UNPACKAGED REFRIGERATED CONVENIENCE FOOD AND HOT PRODUCTS

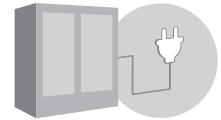Prepared food, Deli and Meat

CALIFORNIA SERIES
Counter
VEE · VEEU

PLUG IN

FOR

AVAILABLE MODELS

VEE12U   VEE18U   VEE25U

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEE12U	VEE18U	VEE25U
LENGTH (in)	49 1/5	73 5/6	98 3/7
USEABLE VOLUME (ft³)	8	12	15 8/9
TDA (ft²)	9	13 1/2	18

GENERAL DATA

MEASURE (in)	36 15/32 x 63 47/64 x **L (in)
SHELVES (in)	–––
N° SHELVES	–––
EXPOSITION DECK (in)	23 9/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

· Epoxy painted steel sheet

· Double panel glass sides

· Adjustable feet

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· LED lighting in canopy.

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature

· Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz

Refrigeration:

· Digital temperature controller with automatic defrost system.

· Forced Air Evaporator.

· Forced Air circulation to desipate hot air.
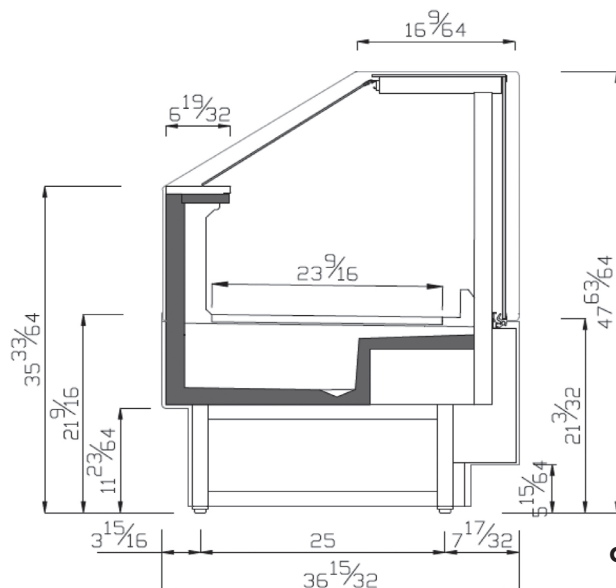
COMMERCIAL SECTION

CALIFORNIA SERIES
Hot Display Counter
VEE · VEEHT

WARM HOLDING CASE

HOT			

AVAILABLE MODELS

VEE12HT

ELECTRICAL DATA: 220 V / 1Ph or 3Ph / 60 Hz
PRODUCT TEMP: 131°F / 140°F

GENERAL DATA

MODEL	VEE12HT
LENGTH (in)	49 1/5
TOTAL VOLUME (ft³)	8
TDA (ft²)	8

GENERAL DATA

MEASURE (in)	36 15/32 x 47 63/64 x **L (in)
SHELVES (in)	----
N° SHELVES	----
EXPOSITION DECK (in)	23 9/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
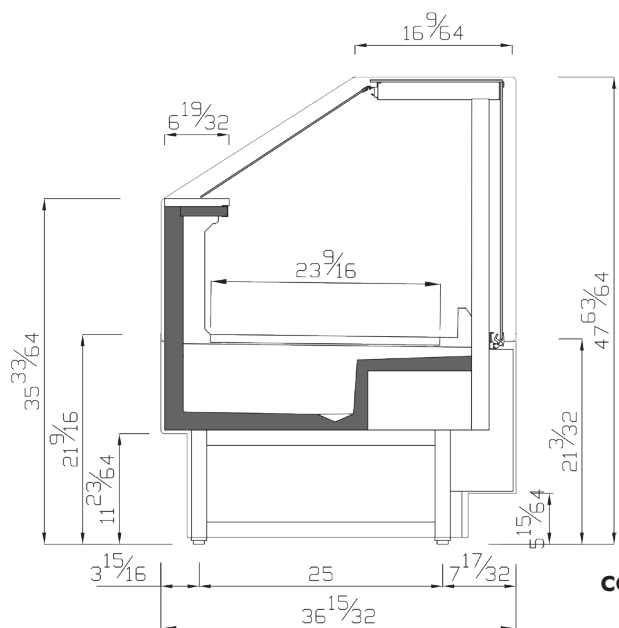
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature
· Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz

Refrigeration:
Digital temperature controller with automatic defrost system.

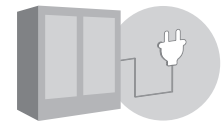**COMMERCIAL SECTION**

CALIFORNIA SERIES
Counter Tower
VEE · VEEUCA

FOR

AVAILABLE MODELS

VEE9UCA   VEE12UCA

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEE9UCA	VEE12UCA
LENGTH (in)	37	49 1/5
USEABLE VOLUME (ft³)	6 5/7	9
TDA (ft²)	1 1/7	1 1/2

GENERAL DATA

MEASURE (in)	36 15/32 x 59 7/32 x **L (in)
SHELVES (in)	14 25/64 · 11 15/64
N° SHELVES	2
EXPOSITION DECK (in)	23 33/64
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Height and incline adjustable stainlees steel shelves
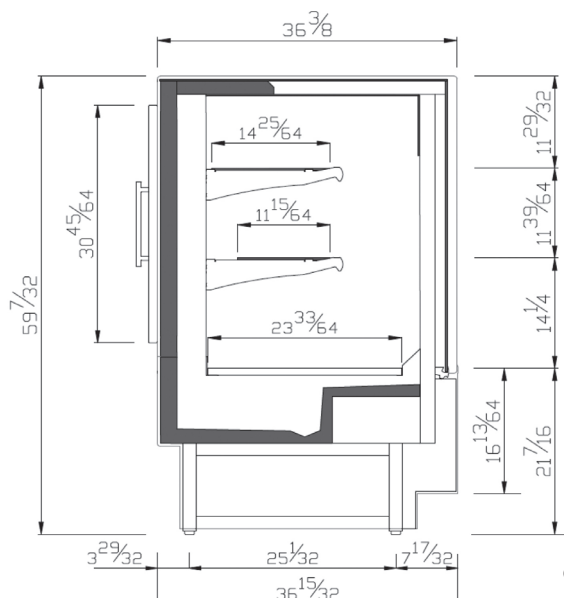
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature
· Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz

Refrigeration:
· Digital temperature controller with automatic defrost system.
· Forced Air Evaporator.
· Forced Air circulation to desipate hot air.

COMMERCIAL SECTION

CALIFORNIA SERIES
Gastronorm counter 12 x 20 Inches Trays
VEE · VEEGC

WARM HOLDING CASE

HOT			

AVAILABLE MODELS

VEE12GC

ELECTRICAL DATA: 220 V / 1Ph or 3Ph / 60 Hz
PRODUCT TEMP: 131°F / 140°F

GENERAL DATA

MODEL	VEE12GC
LENGTH (in)	49 1/5
TOTAL VOLUME (ft³)	8
TDA (ft²)	8

GENERAL DATA

MEASURE (in)	36 15/32 x 47 63/64 x **L (in)
SHELVES (in)	---
N° SHELVES	---
EXPOSITION DECK (in)	20 9/64
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Glass sided panels
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainless Steel internal panel perforated.
· LED lighting in canopy and under each shelf.
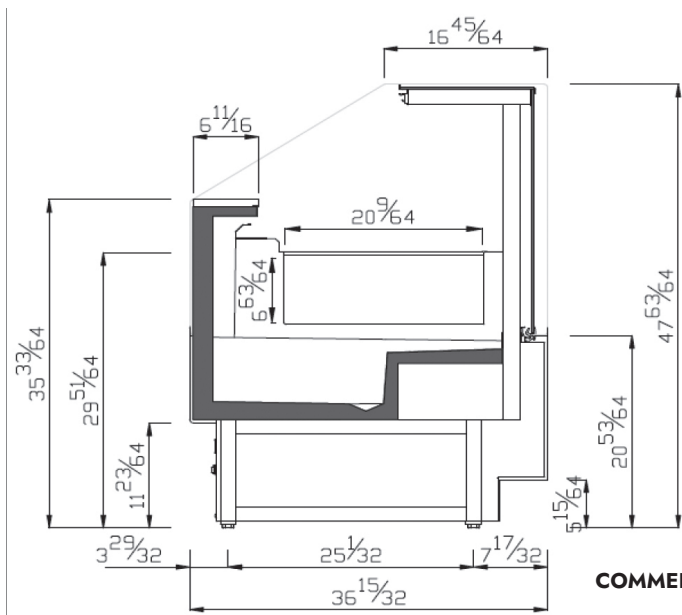
Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature and monitor all processes through a digital screen.
· Electrical connections is 220 V/ 1ph/ 60 Hz or 220 V/ 3ph/ 60 Hz

Control:
· Digital temperature controller.
· Forced hot air movement.
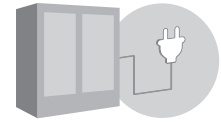
COMMERCIAL SECTION

CALIFORNIA SERIES
Narrow counter cold trays
VEE · VEESU

PLUG IN

FOR

AVAILABLE MODELS

VEE12SU

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEE12SU
LENGTH (in)	49 1/5
USEABLE VOLUME (ft³)	3 4/9
TDA (ft²)	11 1/5

GENERAL DATA

MEASURE (in)	36 15/32 x 63 47/64 x **L (in)
SHELVES (in)	12 11/64
N° SHELVES	1
EXPOSITION DECK (in)	23 17/32
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Double panel glass sides
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainless Steel internal panel perforated.

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature
· Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz

Refrigeration:
· Digital temperature controller with automatic defrost system.
· Forced Air Evaporator.
· Forced Air circulation to desipate hot air.

COMMERCIAL SECTION

04
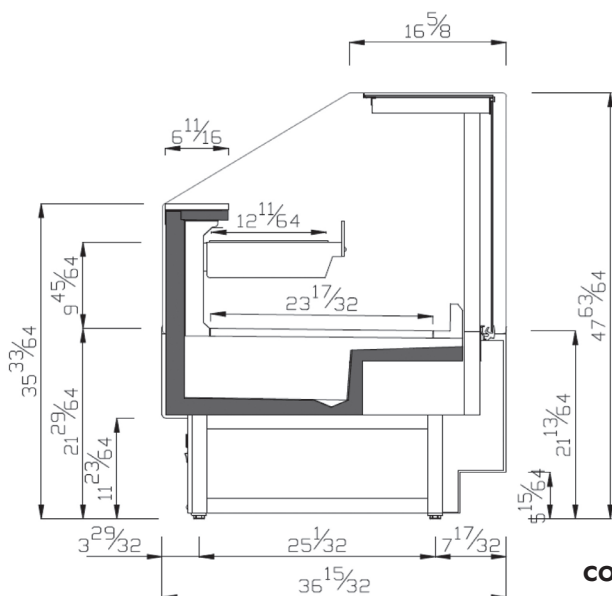
FREEZER
ISLANDS

ISLANDS SERIES
GD · GDP
Island for frozen products.
Pg.92

ISLANDS

GD · GDP · Island for frozen products

EXCELLENCE IN THE SHOPPING EXPERIENCE

Improved impulse sales in the freezer area Display cases without refrigeration installation.

COMBINE HORIZONTAL SALES

Customize your sales area: in-line, against the wall or with promotional end casessales.

FULL VISIBILITY OF THE DISPLAY PRODUCTS

Models with product visibility from anywhere in the shop area Large panoramic front glass and Push sliding lids in panoramic islands.

YOUR PROMOTIONAL FROZEN PRODUCT AT THE POINT-OF-SALE WITHOUT INSTALLATION

Improves attractiveness and tidiness on the freezer line R290 in an environmentally friendly installation.

ISLANDS
Island for frozen products
GD · GDP

FOR ❄️ 🍦

AVAILABLE MODELS

GD21PL1   GD25PL1   GDCPL1

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 0°F / 5°F

GENERAL DATA

MODEL	GD21PL1	GD25PL1	GDCPL1
LENGTH (in)	82 2/3	98 3/7	82 2/3
TOTAL VOLUME (ft³)	24	28 5/7	24
TDA (ft²)	12 7/8	15 1/3	12 7/8

GENERAL DATA

MEASURE (in)	38 7/32 x 36 7/32 x **L (in)
SHELVES (in)	----
N° SHELVES	---
EXPOSITION DECK (in)	---
SIDE PANEL THICKNESS (in)	---

STANDAR FEATURES

Exterior:
· Laminated sheet
· Worktop in compac Quartz white.
· Sides and decoration in water-resistant

Interior:
· AISI 304 Stainless Steel.
· Low consumption LED lighting.
· Easy slide doors

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· NTC temperature probes encapsulated and sealed
· Good visualization of the emperature and of all processes through a digital screen

Refrigeration:
Digital temperature controller with automaticdefrost system

COMMERCIAL SECTION

05
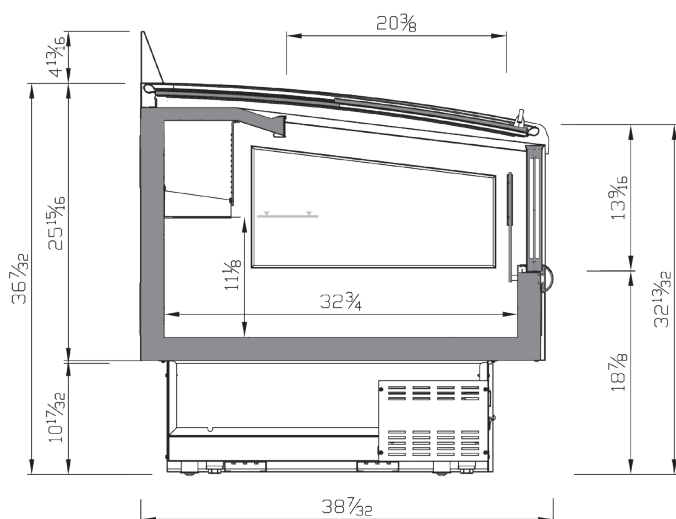
PASTRY & GELATO
COUNTER DISPLAY CASES

AMBAR SERIES
VBR
Ambar series pastry
display cases
Pg.98

COMBO SERIES
VCO
Combo range display
case for bakery
Pg.106

ARIES SERIES
VARH
Gelatto display counter
Pg.110

CORAL SERIES
VCB
Gelatto display counter
Pg.110

AMBAR

VBR · Pastry display cases

EXCELLENCE IN THE SHOPPING EXPERIENCE

FLEXIBILITY OF LAYOUT TO COMBINE DIFFERENT TYPES OF SALES WITHIN THE SAME LINE.

TWO DIFFERENT DESIGNS, WITH STRAIGHT AND CURVED GLASS, TO INTEGRATE INTO ALL SALES AREAS.

THE MODULAR RANGE OF PASTRY DISPLAY CASES.
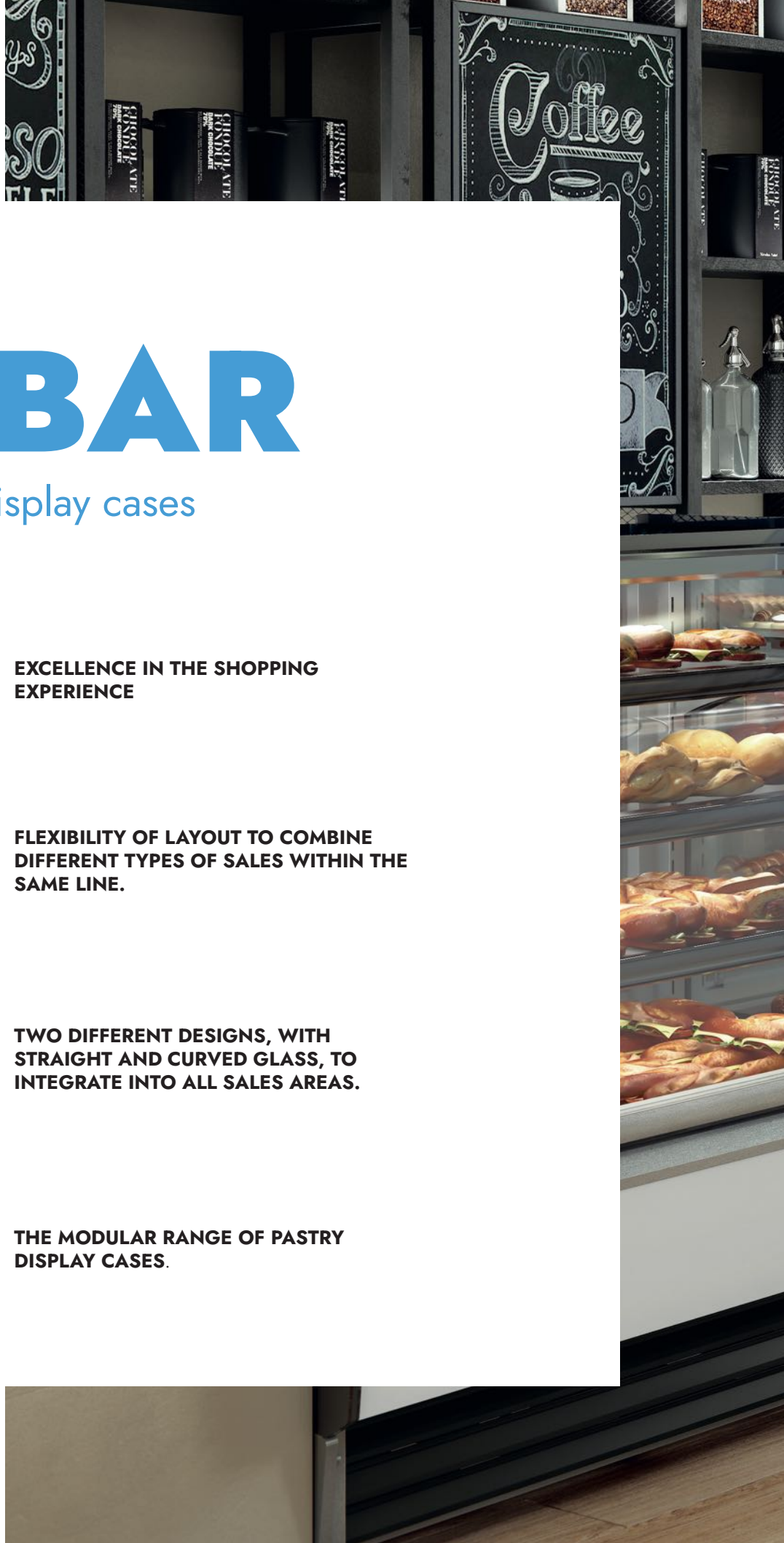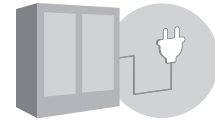
AMBAR SERIES
Pastry display cases
VBR IR

PLUG IN

PASTRY	🍰	

AVAILABLE MODELS

VBR9IR   VBR12IR   VBR18IR

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 39°F / 45°F

GENERAL DATA

MODEL	VBR9IR	VBR12IR	VBR18IR
LENGTH (in)	37	49 1/5	73 5/6
TOTAL VOLUME (ft³)	9 1/4	12 1/3	18 1/2
TDA (ft²)	14 1/2	19 1/3	29

GENERAL DATA

MEASURE (in)	31 17/32 x 50 23/32 x **L (in)
SHELVES (in)	12 13/16 · 15 15/16 · 17 1/2
N° SHELVES	3
EXPOSITION DECK (in)	19 5/8
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

· AISI 304 Stainless Steel.

· Glass sided panels.

· Heavy duty ball transfer and levelling feet.

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· Inclination and height adjustable shelves

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
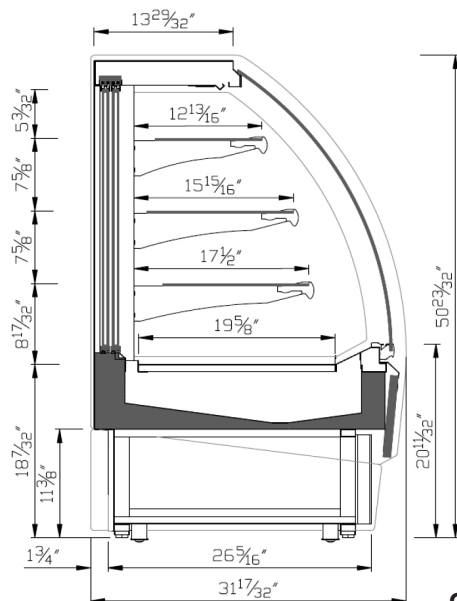
Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

Refrigeration:

Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

Shelves Lighting
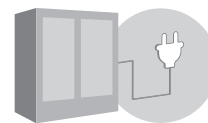Evaporation Heaters

COMMERCIAL SECTION

AMBAR SERIES
Pastry display cases
VBR ISS

PLUG IN

| PASTRY | 🍰 | |

AVAILABLE MODELS

VBR9ISS   VBR12ISS   VBR18ISS

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 39°F / 45°F

GENERAL DATA

MODEL	VBR9ISS	VBR12ISS	VBR18ISS
LENGTH (in)	37	49 1/5	73 5/6
TOTAL VOLUME (ft³)	9 1/4	12 1/3	18 1/2
TDA (ft²)	9 1/2	12 5/8	19

GENERAL DATA

MEASURE (in)	31 17/32 x 50 23/32 x **L (in)
SHELVES (in)	12 13/16 · 15 15/16 · 17 1/2
N° SHELVES	3
EXPOSITION DECK (in)	19 11/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

· AISI 304 Stainless Steel.

· Glass sided panels.

· Heavy duty ball transfer and levelling feet.

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· Inclination and height adjustable shelves

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

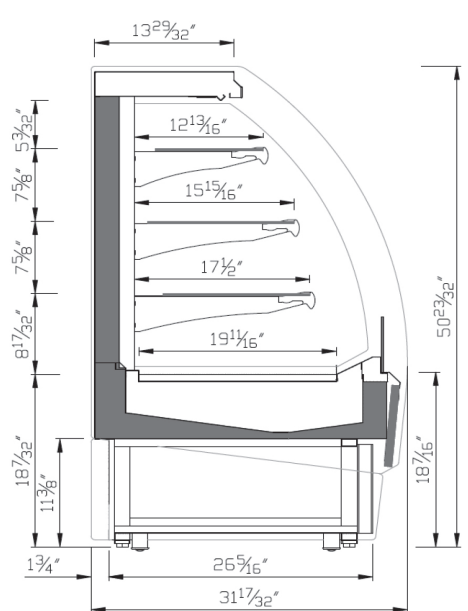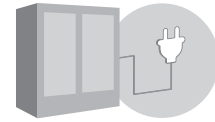**Electrical and electronic controllers:**

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

Refrigeration:

Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

Shelves Lighting

Evaporation Heaters

13 29/32"
5 3/32"
7 5/8"
7 5/8"
8 17/32"
18 7/32"
1 1/8"
1 3/4"
26 5/16"
31 17/32"
12 13/16"
15 15/16"
17 1/2"
19 11/16"
50 23/32"
18 7/16"

COMMERCIAL SECTION

AMBAR SERIES
Pastry display cases
VBR IPR

PLUG IN

| PASTRY | 🍰 | |

AVAILABLE MODELS

VBR9IPR   VBR12IPR   VBR18IPR

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 39°F / 45°F

GENERAL DATA

MODEL	VBR9IPR	VBR12IPR	VBR18IPR
LENGTH (in)	37	49 1/5	73 5/6
TOTAL VOLUME (ft³)	9 2/3	12 8/9	19 1/3
TDA (ft²)	14 1/2	19 1/3	29

GENERAL DATA

MEASURE (in)	31 3/4 x 51 3/16 x **L (in)
SHELVES (in)	12 15/16 · 16 · 17 5/8
N° SHELVES	3
EXPOSITION DECK (in)	19 7/8
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

· AISI 304 Stainless Steel.

· Glass sided panels.

· Heavy duty ball transfer and levelling feet.

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· Inclination and height adjustable shelves

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
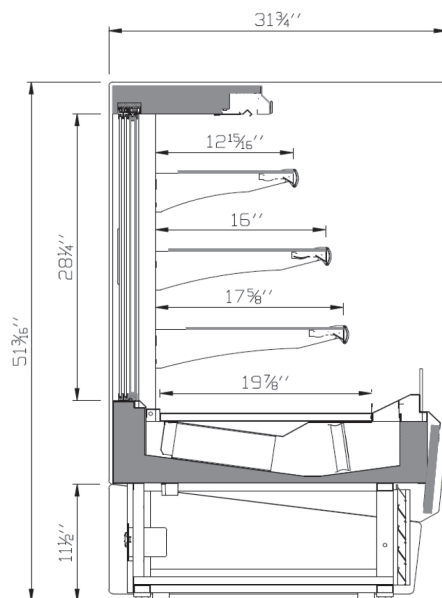
Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

Refrigeration:

Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

Shelves Lighting
Evaporation Heaters

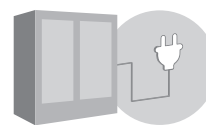**COMMERCIAL SECTION**

AMBAR INOX SERIES
Pastry display cases
VBR FG

PLUG IN

| PASTRY | 🍰 | |

AVAILABLE MODELS

| VBR9FG | VBR12FG | VBR18FG |

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 39°F / 45°F

GENERAL DATA

MODEL	VBR9FG	VBR12FG	VBR18FG
LENGTH (in)	37	49 1/5	73 5/6
TOTAL VOLUME (ft³)	9 2/3	12 8/9	19 1/3
TDA (ft²)	14 1/2	19 1/3	29

GENERAL DATA

MEASURE (in)	31 3/4 x 51 3/16 x **L (in)
SHELVES (in)	12 15/16 · 16 · 17 5/8
N° SHELVES	3
EXPOSITION DECK (in)	19 7/8
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

· AISI 304 Stainless Steel.

· Glass sided panels.

· Heavy duty ball transfer and levelling feet.

Interior:

· AISI 304 Stainless Steel.

· Stainsless Steel internal panel perforated.

· Inclination and height adjustable shelves

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

Refrigeration:

Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

Shelves Lighting
Evaporation Heaters

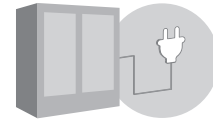**COMMERCIAL SECTION**

AMBAR SERIES
Pastry hot display case
VBR PHT

HOT · PASTRY

AVAILABLE MODELS

VBR9PHT   VBR12PHT   VBR18PHT

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
PRODUCT TEMP: 131°F / 140°F

GENERAL DATA

MODEL	VBR9PHT	VBR12PHT	VBR18PHT
LENGTH (in)	38 1/2	50 4/5	75 2/5
USEABLE VOLUME (ft³)	5 1/2	7 2/7	11
TDA (ft²)	14 1/2	19 1/3	29

GENERAL DATA

MEASURE (in)	31 3/4 x 51 3/16 x **L (in)
SHELVES (in)	14 3/4 · 14 3/4
N° SHELVES	2
EXPOSITION DECK (in)	19 7/8
SIDE PANEL THICKNESS (in)	—

STANDAR FEATURES

Exterior:
· Epoxy painted steel sheet
· Glass sided panels
· Adjustable feet

Interior:
· AISI 304 Stainless Steel.
· Stainsless Steel internal panel perforated.
· Inclination and height adjustable shelves

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.
· Electrical connections is 115 V/ 1ph/ 60 Hz With Nema 5P20 Plug.

Control:
· Digital temperature controller.
· Forced hot air movement.
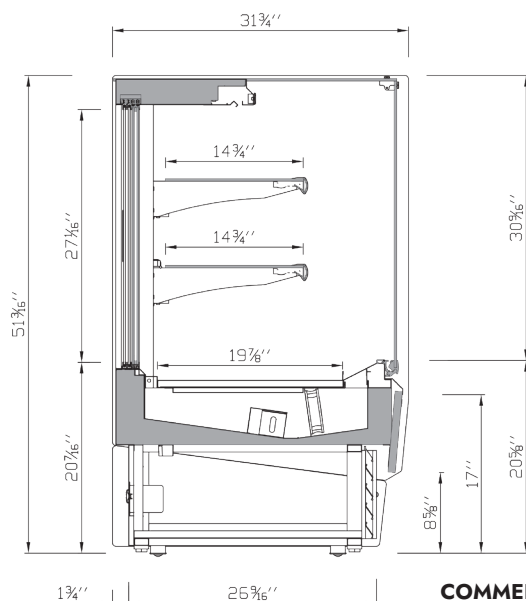
COMMERCIAL SECTION

AMBAR SERIES
Food hot display case Grab & Go
VBR PC

WARM HOLDING CASE

HOT	🥧	🥪

AVAILABLE MODELS

VBR9PC   VBR12PC

ELECTRICAL DATA: 220 V / 1Ph / 60 Hz
PRODUCT TEMP: 149°F / 158°F

Hot air recirculation and heaters in each shelf to ensure the right temperature of the packaged product regardless of his size or shape.

GENERAL DATA

MODEL	VBR9PC	VBR12PC
LENGTH (in)	37	49 1/5
USEABLE VOLUME (ft³)	5 1/2	7 2/7
TDA (ft²)	14 1/2	19 1/3

GENERAL DATA

MEASURE (in)	31 3/4 x 51 23/64 x **L (in)
SHELVES (in)	14 19/64 · 14 19/64
N° SHELVES	2
EXPOSITION DECK (in)	19 31/32
SIDE PANEL THICKNESS (in)	----

STANDAR FEATURES

Exterior:

· Epoxy painted steel sheet

· Glass sided panels

· Adjustable feet

Interior:

· AISI 304 Stainless Steel.

· Stainless Steel internal panel perforated.

· Inclination and height adjustable shelves
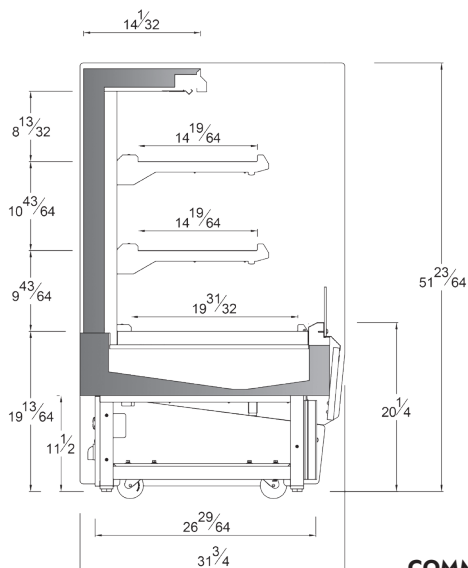
Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

· Electrical connections is 220 V/ 1ph/ 60 Hz NEMA 6P20 and 220 V/ 3ph/ 60 Hz NEMA 6P20

Control:

· Digital temperature controller.

· Forced hot air movement.

14 1/32
8 13/32
14 19/64
10 43/64
14 19/64
9 43/64
19 31/32
51 23/64
19 13/64
11 1/2
20 1/4
26 29/64
31 3/4

COMMERCIAL SECTION

COMBO

VCO · Combo range display case for bakery

DUAL SERVICE DISPLAY CASE:

NEUTRAL UPPER PART FOR THE DISPLAY AND SALE OF NEUTRAL BAKERY PRODUCT.

BOTTOM PART FOR SELF-SERVICE REFRIGERATED PRODUCT SALES.

THE PERFECT MIX FOR CROSS-SELLING IN YOUR SALES AREA.

COMBO SERIES
Combo range display case for bakery
VCO

PLUG IN

FOR 🍰 🍧 🍶

AVAILABLE MODELS

VCO9	VCO12	VCO15
VCO18		

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 39°F / 45°F

GENERAL DATA

MODEL	VCO9	VCO12	VCO15	VCO18
LENGTH (in)	37	49 1/5	61 1/2	73 5/6
TOTAL VOLUME (ft³)	6 1/7	6 4/7	8 1/5	9 6/7
TDA (ft²)	17 1/4	23	28 3/4	34 1/2

GENERAL DATA

MEASURE (in)	34 59/64 x 57 11/64 x **L (in)
SHELVES (in)	12 3/64
N° SHELVES	1
EXPOSITION DECK (in)	22 49/64
SIDE PANEL THICKNESS (in)	1 1/6
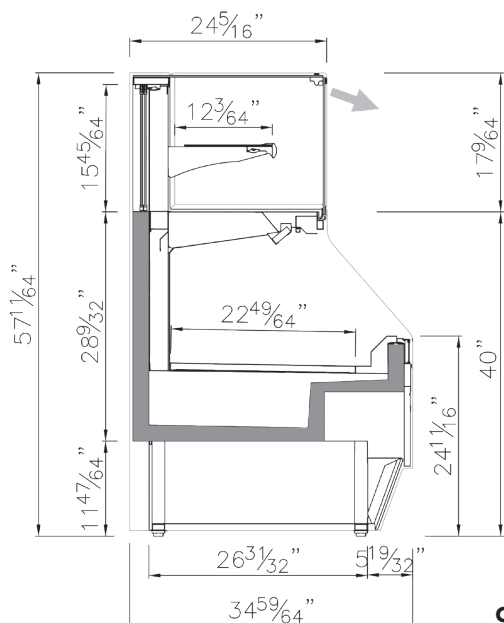
STANDAR FEATURES

Exterior:
· Sides & decoration in water-resistant.
· Glass sided panels.
· Heavy duty ball transfer and levelling feet.

Interior:
· Low consumption LED lighting.
· Stainsless Steel internal panel perforated.
· Inclination and height adjustable shelves.

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· NTC temperature probes encapsulated and sealed.
· Effective way to visualize temperature and monitor all processes through A digital screen.

Refrigeration:
· Digital temperature controller with automatic defrost system.
· Constant circulation of air for prevent the acumulation of heat in the housing ot the unit.

COMMERCIAL SECTION

ARIES
VARH · Gelatto display counter

CORAL
VCB · Gelatto display counter

Two different designs, with straight and curved glass, to integrate into all sales areas.

Freezing design with two completely independent circuits. The first prevents frost accumulation on the ice cream and the second produces a temperature drop with uniform temperatures.

Tested under demanding environmental conditions to provide the best performance in all environmental conditions.

Display counter for the sale of icecream in traditional assisted service.
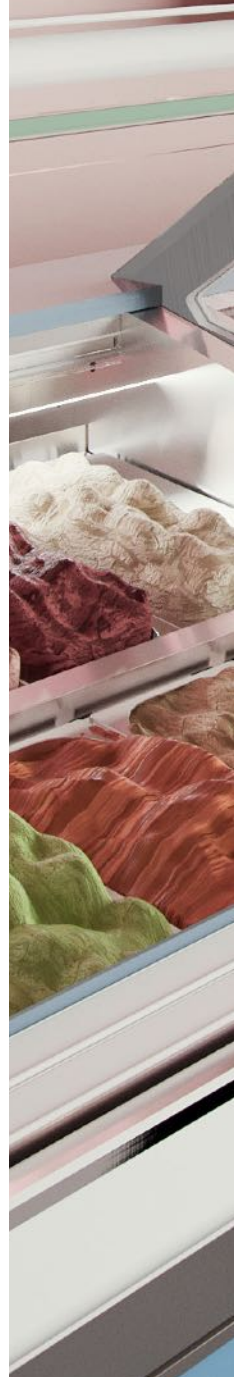
ARIES SERIES
Gelatto display counter
VARH

PLUG IN

| GELATTO | 🍦 | |
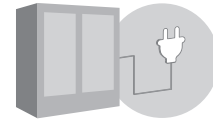
AVAILABLE MODELS		
VAR12H	VAR15H	VAR18H

ELECTRICAL DATA: 220 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 0°F / 5°F

GENERAL DATA			
MODEL	**VAR12H**	**VAR15H**	**VAR18H**
LENGTH (in)	41 1/5	61 1/2	73 5/6
TOTAL VOLUME (ft³)	6 3/7	8	9 2/3
TDA (ft²)	9 1/7	11 2/5	13 2/3

GENERAL DATA	
MEASURE (in)	45 x 51 1/2 x **L (in)
SHELVES (in)	----
N° SHELVES	----
EXPOSITION DECK (in)	----
SIDE PANEL THICKNESS (in)	1 1/6

SECCION VAR H+ UL

COMMERCIAL SECTION

STANDAR FEATURES

Exterior:
· Laminated sheet.
· Worktop in compac Quartz White
· Sides and decoration in water-resistand MDF

Interior:
· AISI 304 Stainless Steel.
· Low consumption LED Lighting
· Rear nigth curtain

Insulation:
· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:
· Remote alarm signals.
· Encapsulated and sealed NTC temperature probes.
· Effective way to visualize temperature.
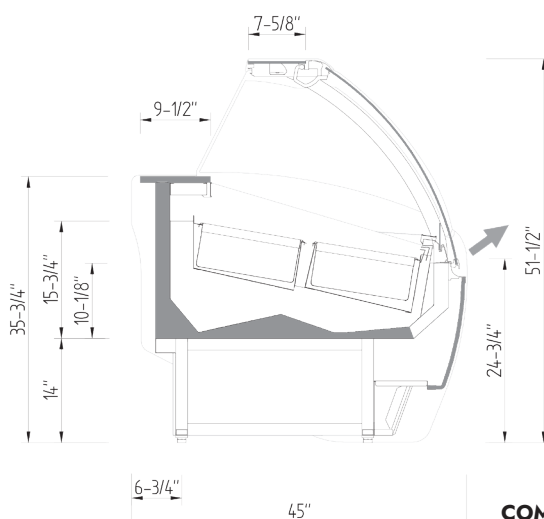· Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz

Refrigeration:
Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

Tray combination (14 1/6 x 6 1/2 x 6)
Tray combination (14 1/6 x 9 5/6 x 3 1/7)

CORAL SERIES
Gelatto display counter
VCBUH

GELATTO

PLUG IN

AVAILABLE MODELS

VCB12UH   VCB15UH   VCB18UH

ELECTRICAL DATA: 220 V / 1Ph / 60 Hz
REFRIGERANT CONNECTION: R-290
PRODUCT TEMP: 0°F / 5°F

GENERAL DATA

MODEL	VCB12UH	VCB15UH	VCB18UH
LENGTH (in)	49 1/5	61 1/2	73 5/6
TOTAL VOLUME (ft³)	6 3/7	8	9 2/3
TDA (ft²)	9 1/7	11 2/5	13 2/3

GENERAL DATA

MEASURE (in)	41 3/8 x 47 3/16 x **L (in)
SHELVES (in)	----
N° SHELVES	----
EXPOSITION DECK (in)	----
SIDE PANEL THICKNESS (in)	4/5

STANDAR FEATURES

Exterior:

· Laminated sheet.

· Worktop in compac Quartz White

· Sides and decoration in water-resistand MDF

Interior:

· AISI 304 Stainless Steel.

· Low consumption LED Lighting

· Rear nigth curtain

Insulation:

· CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.
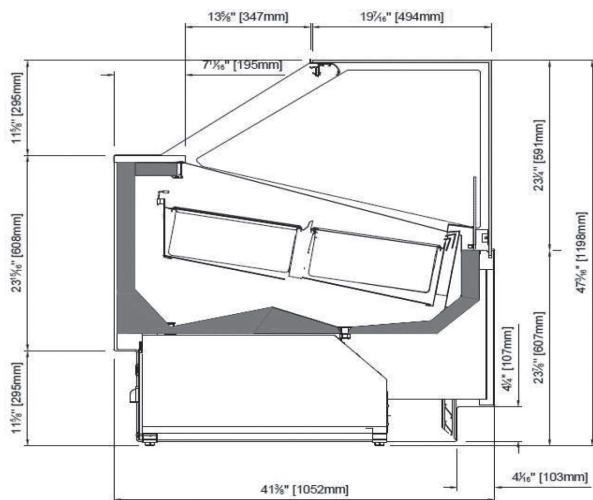
Electrical and electronic controllers:

· Remote alarm signals.

· Encapsulated and sealed NTC temperature probes.

· Effective way to visualize temperature.

· Cord and NEMA 6-20P plug. Electrical connections is 220V/1ph/ 60 Hz

Refrigeration:

Digital temperature controller with automatic defrost system.

OPTIONAL EQUIPMENT

Tray combination (14 1/6 x 6 1/2 x 6)
Tray combination (14 1/6 x 9 5/6 x 3 1/7))

COMMERCIAL SECTION

PHOTO BOOK

A selection of our best national and international facilities

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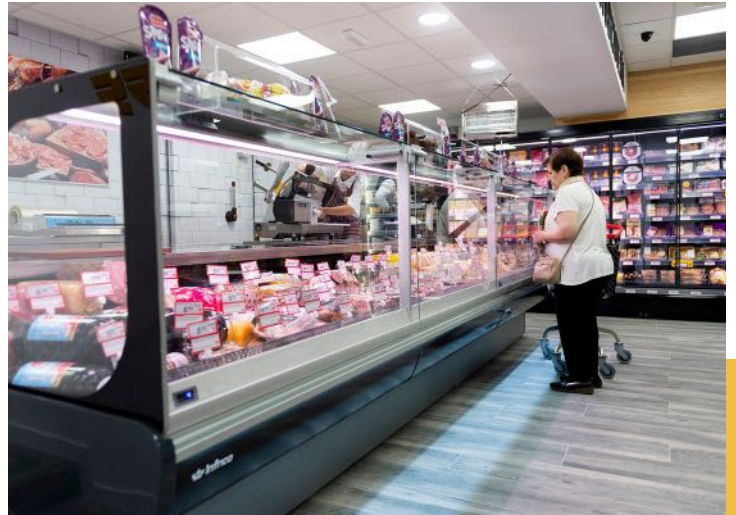
MAS Naturalmente bueno
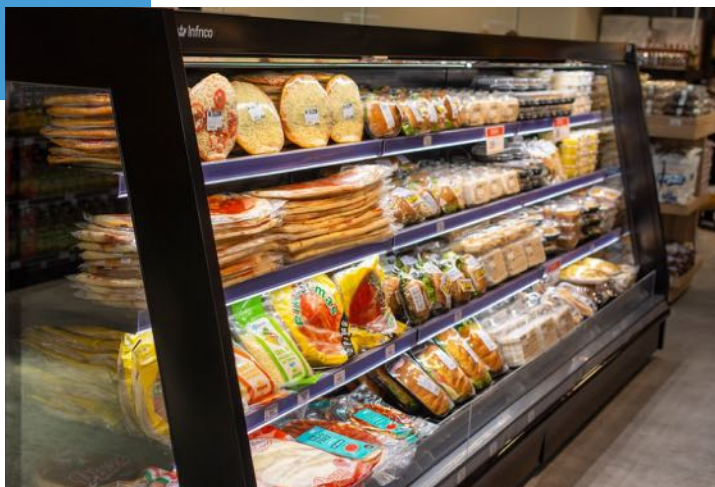
Sevilla - España

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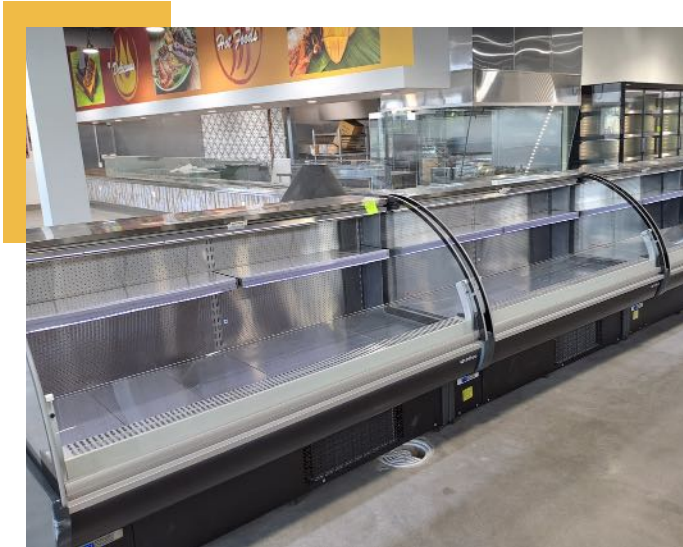
Cermak PRODUCE FRESH MARKET · Chicago - USA · Cermak Fresh Market · 80.000 Ft²

Gala · Wicklow town, Irlanda · Kings Gala · 2.700 Ft²
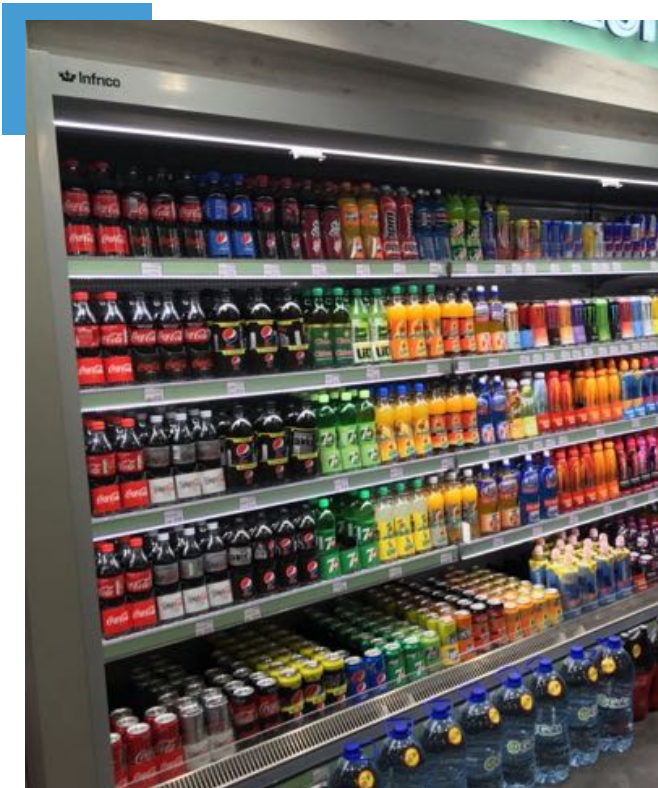
NORMA® · Glan-Münchweiler, Alemania · Norma Markt · 10.700 Ft²
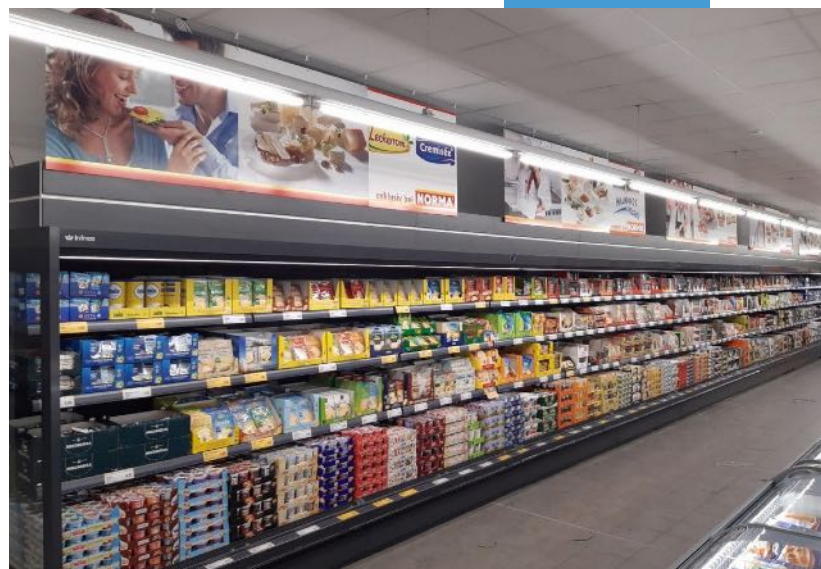
CUSTOMER
S E R V I C E

FOR ORIGINAL FACTORY
PARTS & AUTHORIZED
SERVICE: 1-855-340-4637

Our technical and customer service team
is focused on providing you with the care,
knowledge and support you will need with
the repair and delivery of spare parts.

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New Jersey**

**Infrico warehouses
Indianapolis**

**Infrico Headquarter
Miami**

Infrico USA Limited warranty

2022 INFRICO USA LIMITED WARRANTY INFRICO USA

(further on stated as "INFRICO") warrants to the original purchaser of every new INFRICO refrigerated unit, the cabinet and all parts thereof, to be free from defects in material or workmanship, under normal and proper use and maintenance service as specific by INFRICO and upon proper installation and start-up in accordance with the instruction packet supplied with each INFRICO unit. INFRICO´s obligation under this warranty is limited to the following conditions upon each date of invoice:

Parts .... Three (3) years
Labor .... Three (3) years
Compressor .... Six (6) years

All parts covered under this specific above stated warranty that are determined as failures by INFRICO, are limited to the repair or replacement, including labor charges of defective parts or assemblies.

WARRANTY CLAIM PROCEDURE

All claims for labor or parts must be made directly through INFRICO. All claims should include model number of the unit, the serial number of the cabinet, proof of purchase, and all pertinent information supporting the existence of the alleged defect. Warranty starts the day of shipment.

Based on the reported case, INFRICO will program the service attention either by sending an authorized technician to the place indicated by the Customer in order to solve the situation or will send the necessary spare parts for its repair.

This contract does not apply outside the limits of the USA and CANADA. Nor does it apply to any part which has been subject to misuse, neglect, alteration, accident or to any damage caused by transportation, flood, fire, or the acts of God. This contract is not effective unless the INFRICO Warranty Claim Card, furnished to the distributor, is properly filled out and mailed to service@infrico.com within 24 HOURS from the date of delivery. The term "Original Purchaser" as used herein shall be deemed to refer to that person, firm, association, or company for whom the refrigeration unit refers to herein is originally installed.

WHAT IS NOT COVERED BY THIS WARRANTY

INFRICO´s sole obligation under this warranty is limited to either repair or replacement of parts, subject to the additional limitations below. This warranty neither assumes nor authorizes any person to assume obligations other than those expressly covered by this warranty.

No consequential damages:

INFRICO is not responsible for economic loss; profit loss or special indirect or consequential damages, including without limitation, losses or damages arising from food or product spoilage claims whether or not on account of refrigeration failure.

Warranty is not transferable:

This warranty is not assignable and applies only in favor of the original purchaser/user to whom delivered. Any such assignment or transfer shall void the warranties herein made and shall void all warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose.

Improper use:

INFRICO assumes no liability for parts or labor coverage for component failure or other damages resulting from improper usage or installation or failure to clean and/or maintain product as set forth in the warranty packet provided with the unit.

Alteration, neglect, abuse, misuse, accident, damage during transit or installation, fire, flood, acts of God:

INFRICO is not responsible for the repair or replacement of any parts that INFRICO determines have been subjected after the date of manufacture to alteration, neglect, abuse, misuse, accident, damage during transit or installation, fire, flood, act of God or improper electrical connections. INFRICO is not responsible for the repair or replacement of failed or damaged components resulting from electrical power failure, the use of extension cords, low voltage, or voltage drops to the unit.

No implied warranty of merchantability or fitness for a particular purpose:

There aren't any other warranties expressed, implied or statutory, except the warranties as described above. These warranties are exclusive and in lieu of all other warranties, including implied warranty and merchantability or fitness for a particular purpose. There are no warranties which extend beyond the description on the face hereof.

Outside USA & CANADA:

This warranty does not apply to, and INFRICO is not responsible for, any warranty claims made on products sold or used outside the United States of America and Canada.

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SHOPPING
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305-777-9599 x702

National Service Department
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Parts & Logistics Department
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305-777-9599 x704

Customer Service Support
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305-777-9599 x702

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Infrico
USA

InfricoUSA