



The perfect way to grow your business

New York

Philadelphia

Chicago

Washington



**Food Service Equipment
Price List 2013**



Cold is a natural force capable of stopping time. Infrico develops cold preservation solutions based on the latest equipment technology, capable of keeping intact the nature of things.

"The Nature of Things"





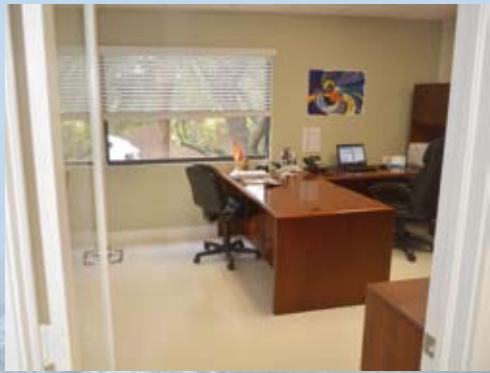
Infrico started its operations in 1986 in Lucena, Cordoba Spain. Always having the vision of becoming a World Class player in the international arena, Infrico is an ISO-9001 certified company with the largest growth in production capacity, in its field, that currently has its facilities within almost 1,000,000.00 Sq Ft and an installed capacity of 300, 000units per year. With the objective of offering the best options in Food Service refrigeration Equipment, for the national as well as the international market, Infrico has prepared itself, and continues doing so every day, with a complete product line such as Reach Ins, Undercounters, Counter tops, Merchandisers, Prep Tables, Sushi cases, Deli cases, Pastry cases, Gelato cases, and Air curtains. All of our models are ETL & ETL Sanitation certified.

This is strongly supported with qualified labor and an excellent team of engineers and technicians, daily trained for equipment design, development, and manufacturing. Through this we seek to gain customer loyalty, maintain market leadership and deliver profitable and sustainable growth by implementing an integrated solution such as our own door manufacturing, shelf production, printing solutions, maintenance service, metal & steel assembly, and lab test results. To ensure the efficient running of our facility, we implemented robust management systems, which are responsive to changing any needs and requirements of our customers. Our Quality assurance system places great emphasis on the management of all production processes that throughout their activity remain in a safe and functional condition. Infrico is a company whose business is converting unique environmentally beneficial technology into value added products and services for industrial and consumer applications. Our team of engineers is focused on providing you the best engineered most energy efficient, longest lasting products available in the refrigeration market today. Infrico's products are well thought out and manufactured with energy efficient components insuring you minimal daily operational cost and assembled with the best quality parts and thicker gauge materials to ensure you a longer life with years of reliable and dependable service. Infrico also prides itself in using the latest environmentally-friendly technology to deliver CFC's free products to our customers.

Infrico US Sales Department



Infrico facilities in Miami USA



frico



Infrico factory in Spain



01 Sanitation

- > The interior cabinet includes rounded corners (extensive radius to facilitate cleaning) according to DC 89/392 and approved by royal Decree 1435/1992, Rd 56/1995.
- > Adjustable legs in height (7-7/8") to facilitate cleaning of the floor and the stability of the machine.
- > Backsplash of 4" in the top.
- > Ability of dismantling the shelves and guides for a correct cleaning of the machine's interior.
- > Interior drain of the equipment to evacuate liquids or by breakage of any container. Possibility to connect to sanitary network.



02 Structure

- > Insulation by free CFC's polyurethane high-pressure injected with density 40 Kg/m³.
- > Exterior and Interiors in Stainless Steel AISI 304 (top, back, bottom, side, front and inner doors).
- > Worktops in Steel AISI 304.



03 Doors

- > Gifted with hinges with automatic return and permanent pressure. The automatic return remains freed when the opening surpasses the 95 degrees.
- > Interior of door inserted with a triple chamber door gasket easy to remove
- > The quality of the draught excluders' material (exempt of leads and cadmium) assures its stability set against the greasy acids, yeasts and fungus.
- > The handle is integrated into the door with the great solidity.
- > All the low furniture include the possibility to change the direction of the door openings.



04 Control systems

- > Digital controllers and integral control panel protected against greases and liquids. The degree protection against liquids catalogued as IP44, while the digital control reaches the IP65 grade.
- > Higher precision in the control of temperature.
- > Greater ability for the adjustment of the interval of temperatures that is desired.
- > Viewing of temperature and all the processes through a digital screen.
- > The temperature probes are NTC type and they are closed and sealed, responsible for controlling the temperature of the chamber and the defrosting.



05 Refrigeration systems

- > The new ventilated condensation system allows an efficient and fast Exchange of temperatures in the unit that translates to a better performance of the equipment.
- > The constant circulation of air avoids the accumulation of heart in the lodging of the unit and assures its independent cooling of the units placement.
- > Removable condensing units and use of stainless steel evaporative trays.
- > The low temperature machines use the hot gas defrosting system.
- > Forced air evaporator systems, allowing an optimum performance and unifying the temperatures in the interior of the machine.
- > Evaporators treated against corrosive agentes
- > Use of compact Monoblocks (INFRIBLOCK) allowing better capacity, easier clearing, and further in the maintenance of the machine.



06 100 % Tested

- > Leak detection systems more automated and effective: all condensing units are tested to 100% in helium chamber "GALILEO TP".
- > Three tests are performed on each circuit sealing along the production line, Nitrogen – Helium – Nitrogen – Refrigerant.
- > Room of tests and trials at the end of each line that ensures compliance with electrical safety tests defined in the rules UNE-EN 60335-2-89:2004 to 100% of production.
- > Laboratories approved for compliance with Council Directive DC 2004/108/CE of Electrical Safety and Electromagnetic Compatibility DC 2006/95/CE.
- > The tracking system allows us to identify, inspect, control, and approve our products.
- > AENOR audited and certified by internationally recognized firm. ISO 9001:2008 (Quality); ISO 14001:2004 (Environmental); OSHAS 18001:2007 (Prevention and Worker Safety).
- > Audited and certified by INTERTEK for compliance with UL 471 and NSF 7 ; application in the U.S. and Canadian markets.



07 Continuous improvement of the Quality

- > Using materials of first quality.
- > Evaporators treated with corrosion coating, further lengthening the life of the equipment.
- > Using in all its batteries thicknesses copper of 0.013" y 00.02".
- > Electronics controllers with relays 2 HP guaranteeing a greater number of operations with greater reliability and sealing against moisture penetration.
- > New membrane keyboards; its performance and handling will be comfortable, easy and with a unique style.
- > Incorporating LED lighting, getting to reduce the energy consumption by 80% and 90% compared to a traditional bulb. Maintaining the quality of light.
- > Permanently committed with the innovation, improving cooling systems and using the newest materials and components in our new designs.
- > Small details that show Infrico bet more for QUALITY.



08 Respect to the environment

- > Infrico, continuing its policy of respecting and preserving the environment is certified by international rule ISO 14001:2004
- > We control compliance with all legal requirements and policies we implement resource reduction, recycling and waste management. F
- > Committed to eco-design, and reduced energy consumption.
- > Using compressors of energy efficient high and noise low level.
- > Insulation by free CFC's polyurethane high-pressure injected with density 40 Kg/m³.
- > Infrico care for the future of our children, using refrigerants that respect the global warming and protect the ozone layer.
- > Compliance with the RoHS Directive (2002/95/ce) "We declare that our products comply, which concerns the restriction of the use of certain hazardous substances in electrical and electronic equipment, such as lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) above the agreed levels.



09 Customer Service

- > INFRICO has permanent local stock in Miami, that gives us flexibility in deliveries.
- > INFRICO has a large group of professionals and business delegates at the national and international customer service.
- > INFRICO After Sale Service(SAT) is focused on advising, care, repair and delivery of spare parts to customer service.
- > INFRICO is open to advise on their projects through its department of technical office.
- > INFRICO includes 2 years warranty for all its products.





11	Bottom mounted reach-in refrigerators and freezers
13	Slimline reach-in refrigerators and freezers
15	Top mounted reach-in refrigerators and freezers
19	Blast Chillers & Freezers
27	Undercounter Refrigerators
28	Undercounter Refrigerators Drawered
29	Undercounter Freezers
30	Sandwich/Salad Prep Tables
31	Sandwich/Salad Prep Tables Drawered
32	Sandwich/Salad Prep Tables Megatop
33	Deep Undercounter Refrigerators
34	Deep Undercounter Freezers
35	Pizza Prep Tables
37	Milk Coolers
39	Merchandisers
40	Underbar
41	Wine Cellars
43	Ingredient Displays
45	Sushi Cases
47	Display Cases (Deli)
48	Display Cases (Bakery Curved Glass)
50	Display Cases (Pastry)
53	Display Cases (Gelato)
55	Air Curtains
59	Nomenclature
60	Commercial terms & conditions
61	Limited Warranty
62	Service Partner



AN 601



AN 1202



AN 601 CR



AN 1202 CR



AGN 301



AGN 602



AGN 300 CR



AGN 323



AGN 633



AGB 701



AGB 1402



AGB 701 CR



AGB 1402 CR



AGB 901 BT



ABT3 1S



ABT5 1L



ABT7 1L



ABT14 1L



ABT20



UC 27 R



UC 72 R



UC 27 2D



UC 60 4D



UC 48 F



UC 60 F



UC 27 P



UC 60 P



UC 27 P 2D



UC 60 P 4D



UC 27 PMT



UC 72 PMT



MR 1220



MR 1880



MR 1220 BT



MR 1880 BT



MR 67 EN



ERC 110



ERC 180



EVV 60



EVV 100



EVV 240MX



EFP 1000 II



IMC 34 SS



IMC 49 DS



VIP 2300 B 1/3



VIP 2300 B 1/3 LID



VSU 8 P



VC 2010 II



VBR 9 R



VBR 9 SS



VAR AA 90R



VAR AC 90R



VAR 2000 R



VAR 1500 H



EML 12 LUX M2



EMS 12 INOX M2



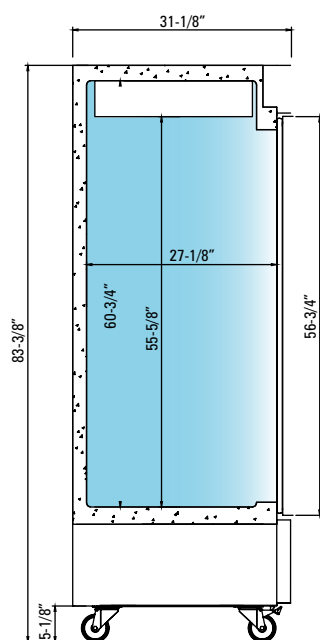
EMS 12 INOX PM



**Reach-in Refrigerators
and Freezers**

Standard features:

- **Exterior:** 400 series stainless steel.
- **Interior:** 400 series stainless steel. Wide rounded corners to aid cleaning. LED Lighting. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Door lock provided. Full-height door opening - 23" x 53".
- **Shelving:** Three stainless steel shelves per door and a set of stainless steel rails per shelf included. Dimensions WxD: 20-7/8" x 25-5/8" compatible with 18" x 26" sheet pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Evaporative pan-stainless steel. Evaporator coil coated with anti-corrosion material. Low temp with expansion valve and hot gas defrost system (BT). Each compartment has its own refrigeration system (MX).
- **Electrical:** Cord and NEMA 5-15P plug and NEMA 5-20P plug (BT and MX). Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



AN 601 / 1202



AN 601



AN 1202

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAVED	

SOLID DOOR REFRIGERATOR

AN 601	27	31-1/8	83-3/8	1	134a	33°F/38°F	23	1/3	6.7	306	247	
AN 1202	54-1/2	31-1/8	83-3/8	2	134a	33°F/38°F	49	1/2	8.7	432	386	

SOLID DOOR FREEZER

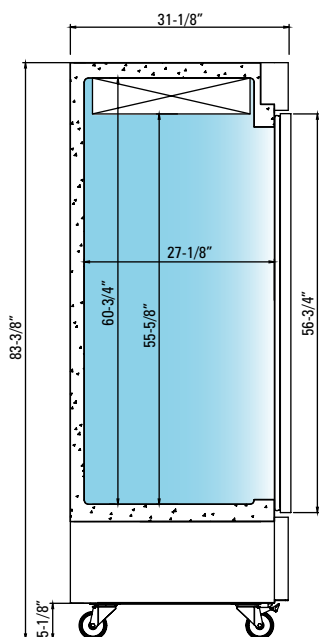
AN 601 BT	27	31-1/8	83-3/8	1	404A	0°F	23	5/8	11.7	313	260	
AN 1202 BT	54-1/2	31-1/8	83-3/8	2	404A	0°F	49	1 1/4	15.6	454	377	

DUAL TEMP REFRIGERATOR AND FREEZER

AN 1202 MX	54-1/2	31-1/8	83-3/8	2	134a 404A	33°F/38°F 0°F	23 23	3/8 + 5/8	18.7	454	377	
------------	--------	--------	--------	---	--------------	------------------	----------	--------------	------	-----	-----	--

Standard features:

- **Exterior:** 400 series stainless steel.
- **Interior:** 400 series stainless steel. Wide rounded corners to aid cleaning. LED Lighting. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Door lock provided. Thermopane double glass. Full-height door opening - 23" x 53".
- **Shelving:** Four stainless steel shelves per door and a set of stainless steel rails per shelf included. Dimensions WxD: 20-7/8" x 25-5/8" compatible with 18" x 26" sheet pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Evaporative pan-stainless steel. Evaporator coil coated with anti-corrosion material.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



AN 601 / 1202



AN 601 CR



AN 1202 CR

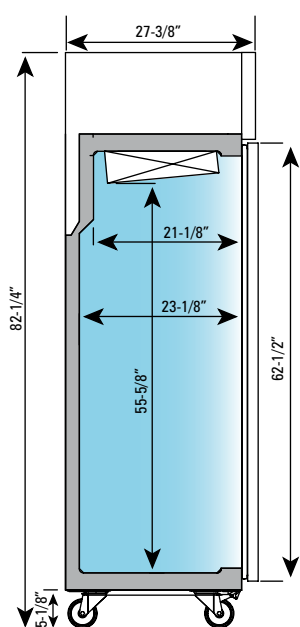
MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAATED	

GLASS DOOR REFRIGERATOR

AN 601 CR	27	31-1/8	83-3/8	1	134a	33°F/38°F	23	3/8	8.4	340	276	
AN 1202 CR	54-1/2	31-1/8	83-3/8	2	134a	33°F/38°F	49	5/8	11.6	538	443	

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. LED Lighting. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Door lock provided. Field reversible. Full-height door opening - 14-3/4" x 58-7/8".
- **Shelving:** Three stainless steel shelves per door and a set of stainless steel rails per shelf included. Dimensions WxD: 12-3/4" x 20-7/8". Compatible with 12"x20" pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Evaporative pan. Evaporator coil coated with anti-corrosion material. Low temp with expansion valve and hot gas defrost system (BT). Each compartment has its own refrigeration system (MX).
- **Electrical:** Cord and NEMA 5-15P plug and NEMA 5-20P plug (BT and MX). Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



AGN 301



AGN 301



AGN 602

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRTATED	

SOLID DOOR REFRIGERATOR

AGN 301	19	27-3/8	82-1/4	1	134a	33°F/38°F	12	1/4	4.6	231	218	
AGN 602	38-3/8	27-3/8	82-1/4	2	134a	33°F/38°F	27	3/8	6.4	313	289	

SOLID DOOR FREEZER

AGN 301 BT	19	27-3/8	82-1/4	1	404A	-5°F/0°F	12	3/8	8.4	278	236	
AGN 602 BT	38-3/8	27-3/8	82-1/4	2	404A	-5°F/0°F	27	3/4	12.3	377	340	

DUAL TEMP REFRIGERATOR AND FREEZER

AGN 602 MX	38-3/8	27-3/8	82-1/4	2	134a 404A	33°F/38°F -5°F/0°F	12 12	1/4 3/8	13.1	417	388	
------------	--------	--------	--------	---	--------------	-----------------------	----------	------------	------	-----	-----	--

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. LED Lighting. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Door lock provided. Field reversible. Thermopane double glass (CR). Full-height door opening - 14-3/4" x 58-7/8". Half-height door opening 14-3/4" x 27". Drawers - 1/3 (12" x 20-1/4" x 6-1/4"). Self-Closing device.
- **Shelving:** Stainless steel shelves and shelf rails included. (Three shelves per door or four shelves per door (CR) and a set of rails per shelf. Dimensions WxD: 12-3/4" x 20-7/8"). Compatible with 12"x20" pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Evaporative pan. Evaporator coil coated with anti-corrosion material.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



AGN

AGN 300 CR

AGN 323

AGN 633

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRTATED	

GLASS DOOR REFRIGERATOR

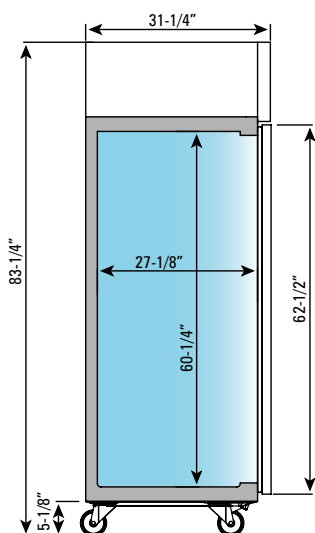
AGN 300 CR	19	27-3/8	82-1/4	1	134a	33°F/38°F	12	1/4	5.0	300	251	
AGN 600 CR	38-3/8	27-3/8	82-1/4	2	134a	33°F/38°F	27	3/8	7.4	414	388	

SOLID DOOR REFRIGERATOR WITH DRAWERS

AGN 323	19	27-3/8	82-1/4	1 / 3	134a	33°F/38°F	12	1/4	4.6	271	253	
AGN 633	38-3/8	27-3/8	82-1/4	2 / 3	134a	33°F/38°F	27	3/8	6.4	377	353	

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. LED Lighting. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Door lock provided. Field reversible. Full-height door opening - 22-7/8" x 58-5/8". Half-height door opening - 22-7/8" x 27".
- **Shelving:** Three stainless steel shelves per door and a set of stainless steel rails per shelf included. Dimensions WxD: 20-7/8" x 25-5/8" compatible with 18" x 26" sheet pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Monoblock condensing unit. Evaporative pan. Evaporator coil coated with anti-corrosion material. Low temp with expansion valve and hot gas defrost system (BT).
- **Electrical:** Cord and NEMA 5-15P plug and NEMA 5-20P plug (BT). Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



AGB 700 / 1400



AGB 701



AGB 1402

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRADED	

SOLID DOOR REFRIGERATOR

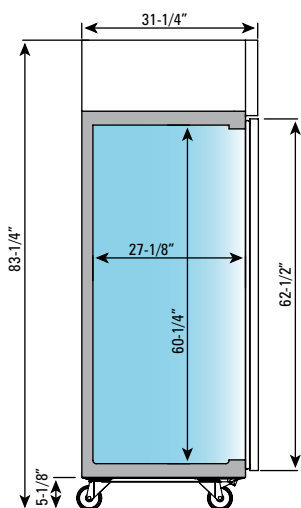
AGB 701	27	31-1/4	83-1/4	1	134a	33°F/38°F	23	1/3	5.0	320	278	
AGB 702	27	31-1/4	83-1/4	2	134a	33°F/38°F	23	1/3	5.0	324	278	
AGB 1402	54-1/2	31-1/4	83-1/4	2	134a	33°F/38°F	49	1/2	7.0	507	423	

SOLID DOOR FREEZER

AGB 701 BT	27	31-1/4	83-1/4	1	404A	-5°F/0°F	23	5/8	10.0	331	278	
AGB 1402 BT	54-1/2	31-1/4	83-1/4	2	404A	-5°F/0°F	49	1-1/4	14.3	551	459	

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. LED Lighting. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Door lock provided. Field reversible. Thermopane double glass. Full-height door opening - 22-7/8" x 58-5/8".
- **Shelving:** Four stainless steel shelves per door and a set of stainless steel rails per shelf included.
Dimensions WxD: 20-7/8" x 25-5/8" compatible with 18" x 26" sheet pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Monoblock condensing unit. Evaporative pan. Evaporator coil coated with anti-corrosion material. Low temp with expansion valve and hot gas defrost system (BT).
- **Electrical:** Cord and NEMA 5-15P plug and NEMA 5-20 plug (AGB 701 BT CR). Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



AGB 701 / 1400



AGB 701 CR



AGB 1402 CR

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRADED	

GLASS DOOR REFRIGERATOR

AGB 701 CR	27	31-1/4	83-1/4	1	134a	33°F/38°F	23	3/8	6.7	390	322	
AGB 1402 CR	54-1/2	31-1/4	83-1/4	2	134a	33°F/38°F	49	5/8	9.9	516	441	

GLASS DOOR FREEZER

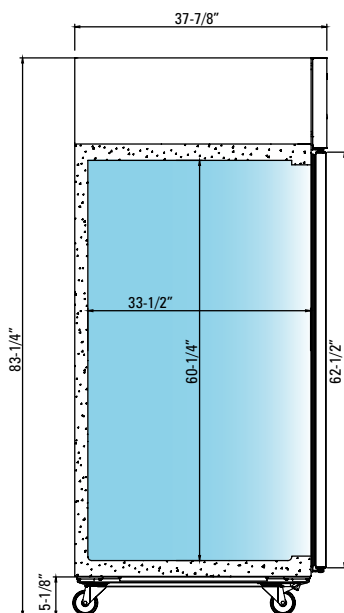
2013 NEW

AGB 701 BT CR	27	31-1/4	83-1/4	1	404A	0°F	23	1	13.5	400	334	
									115 V. 230 V.			
AGN 1402 BT CR	54-1/2	31-1/4	83-1/4	2	404A	0°F	49	1+1	2.5 12.0	527	452	

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Door lock provided. Field reversible. Full-height door opening - 25-5/8" x 58-5/8".
Pans not included.
- **Shelving:** Six stainless steel shelves per door and a set of stainless steel rails per shelf included. Dimensions WxD: 23-5/8" x 31-1/2".
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Monoblock condensing unit. Evaporative pan. Evaporator coil coated with anti-corrosion material. Low temp with expansion valve and hot gas defrost system (BT).
- **Electrical:** Cord and NEMA 5-20P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83.**
5 L. gelato unit tray **\$111/unit.**
- **Capacity** of 48 tce cream trays of 5 liter. 14-1/8 x 6-1/2 x 6-5/8.

2013 **NEW**



AGB 901 BT



AGB 901 BT



MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAVED	
AGB 901 BT	29-3/4	37-3/4	83-1/4	1	404A	-5°F/0°F	30	1	13.4	450	412	

SOLID DOOR FREEZER



**Blast Chillers
and Freezers**

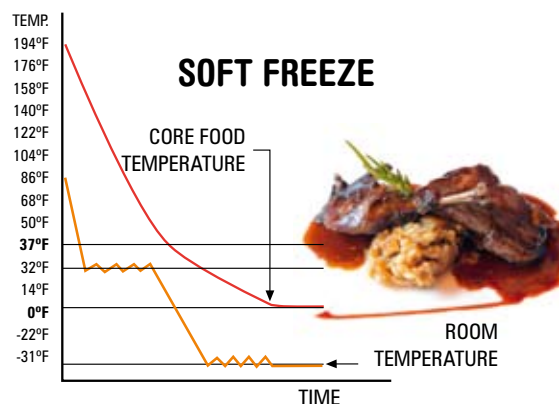
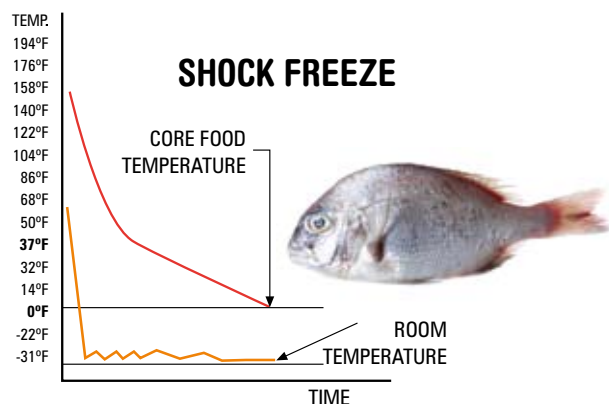
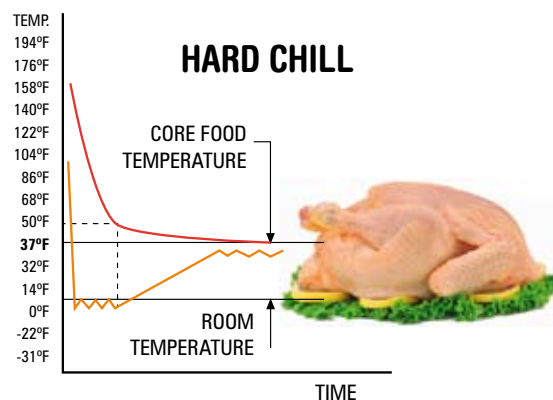
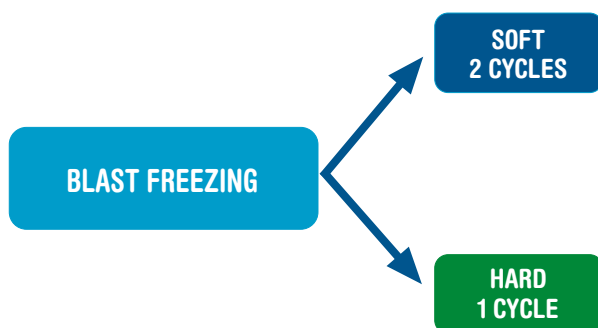
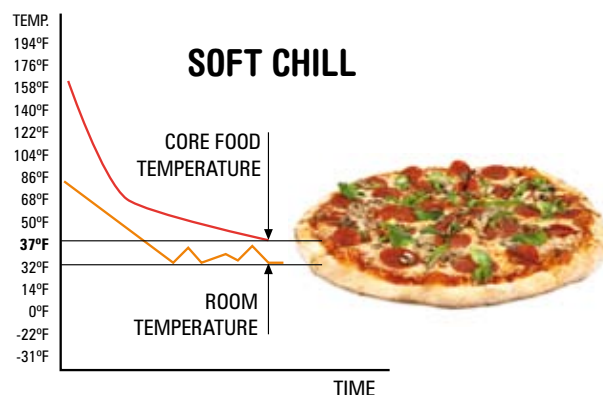
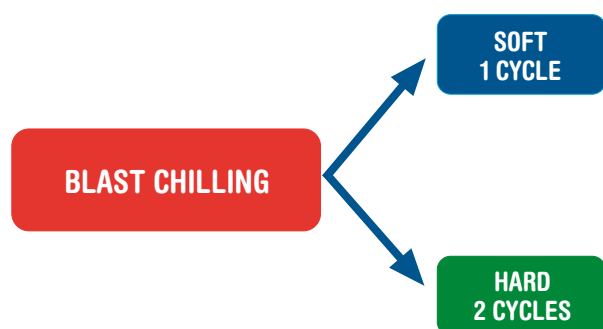
HOW BLAST CHILLERS WORK

Blast chillers quickly reduce the core temperature of the products, whether they are cooked or fresh, conserving their fresh texture, hygiene and quality, whilst reducing the risk of bacteria generating.

The traditional method of storing cooked food has always been to leave it to cool naturally until it reaches a suitable temperature to store in the refrigerator. During the period when the core temperature falls from 149°F and 50°F, the food will lose a lot of its natural characteristics, such as moisture, consistency, aroma and colour, furthermore, this is when bacteria begin to develop.

INFRICO BLAST CHILLERS are designed to reduce the time period for this critical change in temperature.

CYCLE FUNCTIONS



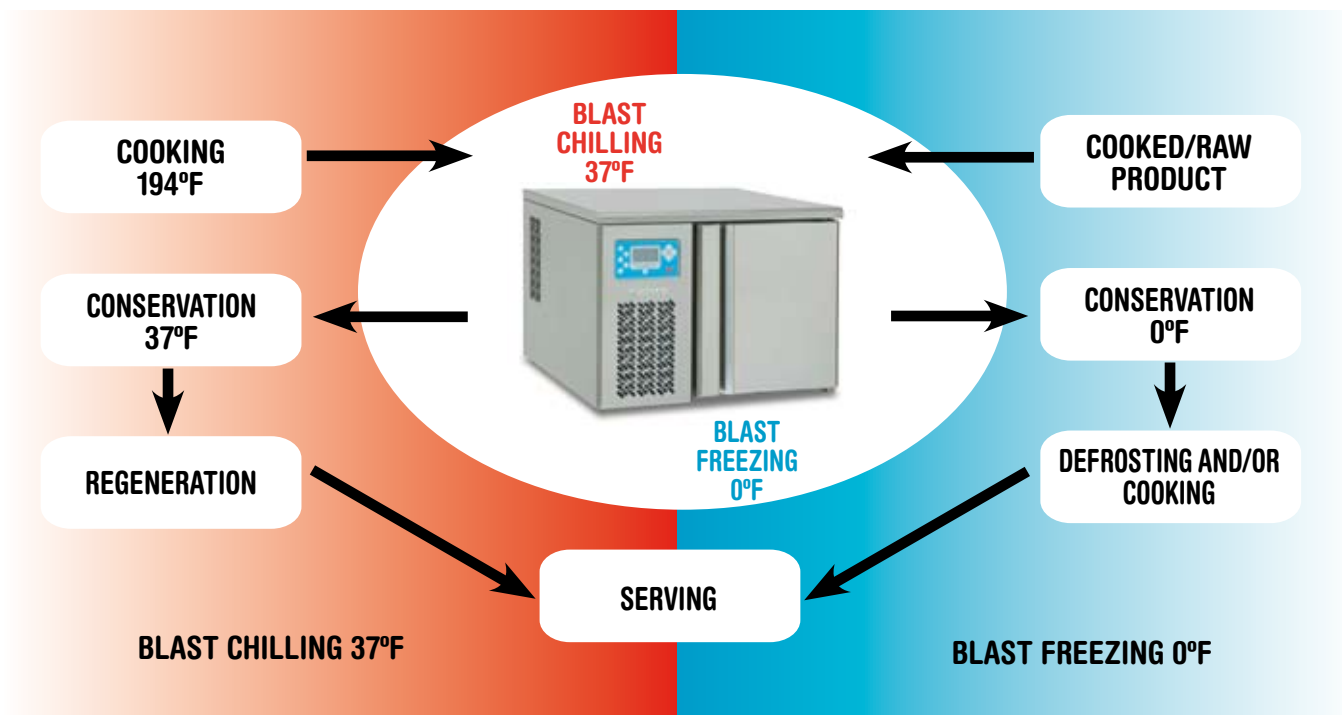
BLASTCHILLING

Blast chilling allows cooked food to maintain all of its original characteristics by quickly bringing the temperature down from 194°F to 37°F in less than 90 minutes and maintaining the temperature between 32°F and 41°F, conserving the quality, aroma, colour and consistency of the food.

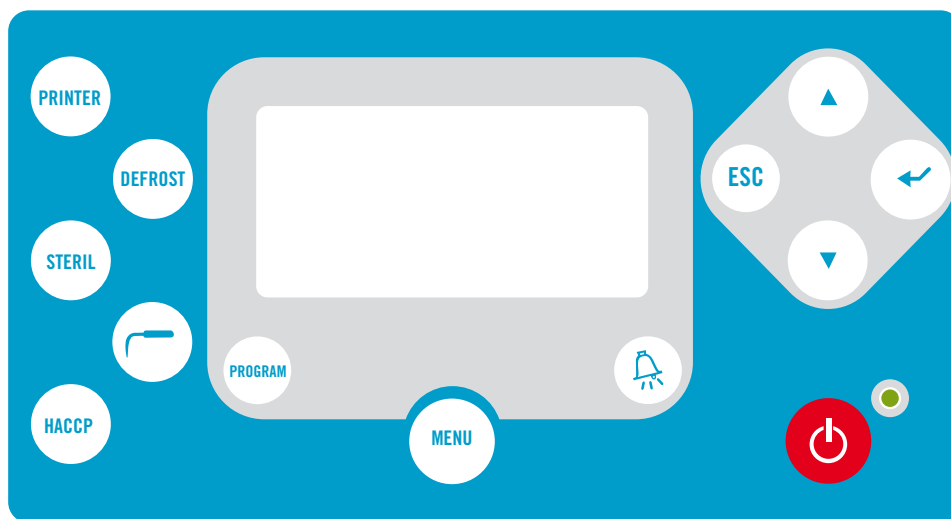


BLASTFREEZING

The blast freezing cycle quickly freezes cooked food, transforming the liquid within the food to micro-crystals of ice, without damaging the cellular structure of the food. The temperature of the interior of the food falls from 194°F to 0°F in less than 240 minutes.



CONTROL PANEL



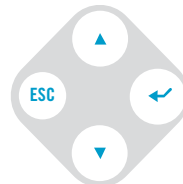
Key **PRINTER**
Printer (optional)



Key **ON/OFF**
Turns the machine on or off



Key **DEFROST**
Defrost. Press this button to begin manual defrost



Key **UP, DOWN, ENTER Y ESC**
Allows movement through the menus



Key **STERIL**
Sterilization (optional)



Key **HACCP**
Displays the recorded HACCP data



Key **L.E.D**
The LED lights up when the unit is ON and flashes when an alarm occurs



Key **PROGRAM**
Displays the menu for the different cycles



Key **ALARMA**
Displays the various alarms



Key **SONDA CALEFACTADA**
The probe begins to warm up



Key **MENU**
Access to the main menu

THE ADVANTAGES

INFRICO's range of blast chillers offer unbeatable benefits and advantages for your business.



HIGH QUALITY

- High quality meals at any time, pleasing both the customer and the kitchen chef.



CONTROLLED PURCHASES

- Food purchases can be made at any time, making cost savings on seasonal food.



FOOD SAFETY

- Food safety on all your dishes as the chilling process fully conforms to the HACCP regulations.



LESS WEIGHT LOSS

- Less weight loss as the humidity and moisture of the food doesn't evaporate.



SAVING TIME

- Save time by up to 30% by preparing meals in batches.



LESS WASTE

- Less waste as blast chilled and frozen dishes can be stored for longer periods of time.



BETTER ORGANISATION

- Better organisation in the kitchen, as food can be prepared independent of customer demand.



MORE VARIED MENUS

- A wider choice of quality dishes without any health risks.



BLAST CHILLER ...

- ... compatible with the main manufacturers of ovens. Accepts 18"x26" sheet pans.

Standard features:

- **Exterior:** AISI 304 series stainless steel. Constructed following HACCP regulations.
- **Interior:** AISI 304 series stainless steel. Rounded corners to aid cleaning. Removable trays.
- **Insulation:** High density CFC free polyurethane foam.
- **Controls:** Includes a heated conical probe which is easy to use and remove. Control panel with an easy to read graphics screen and menu. Includes visual signal for constantly controlling the performance. Includes a control that prevents frost from forming on the product.
- **Manual defrost.** Possibility of refrigerated hold mode after each cycle.
- **Blast chilling:** +194°F to +37°F in less than 90 minutes.
- **Blast freezing:** +194°F to 0°F in less than 4 hours.
- Compatible with any oven (Accept 18" x 26" sheet pans except ABT 3).
- Evaporator coil - coated with anti-corrosion material.
- **Electrical:** Cord and NEMA 5-15P plug (ABT3), NEMA 5-20P plug (ABT5/7). Electrical connection is 115V / 1ph / 60Hz (ABT3/5/7)

Optional features:

- Printed report of temperatures **\$2,477**



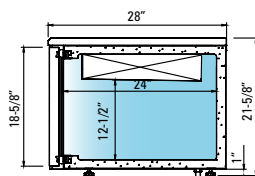
ABT3 1S



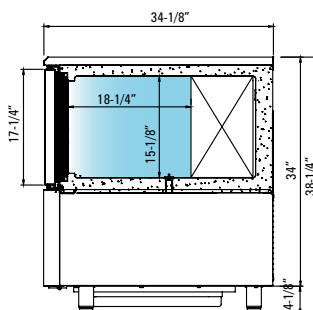
ABT5 1L



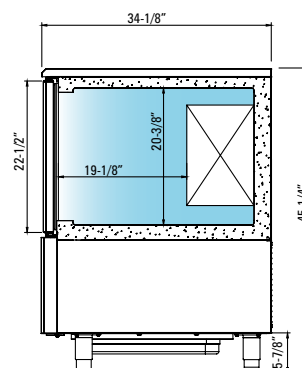
ABT7 1L



ABT3 1S



ABT5 1L



ABT7 1L

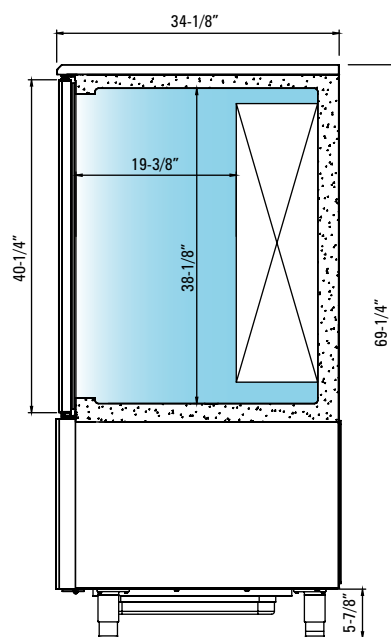
MODELS	DIMENSIONS O/A INCHES			NUMBER OF TRAYS	REF.	TEMP. RANGE	CHILLING / FREEZING CAPACITY (lbs)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
ABT3 1S	28-3/8	28	21-5/8	3	404A	-40°F	22 / 11	1/2	8.8	216	172	
ABT5 1L	33	34-1/8	38-1/4	5	404A	-40°F	44 / 26	1	11.0	364	320	
ABT7 1L	33	34-1/8	45-1/4	7	404A	-40°F	66 / 40	1-1/4	12.3	419	375	

Standard features:

- **Exterior:** AISI 304 series stainless steel. Constructed following HACCP regulations.
- **Interior:** AISI 304 series stainless steel. Rounded corners to aid cleaning. Removable trays.
- **Insulation:** High density CFC free polyurethane foam.
- **Controls:** Includes a heated conical probe which is easy to use and remove. Control panel with an easy to read graphics screen and menu. Includes visual signal for constantly controlling the performance. Includes a control that prevents frost from forming on the product. Manual defrost. Possibility of refrigerated hold mode after each cycle.
- **Blast chilling:** +194°F to +37°F in less than 90 minutes.
- **Blast freezing:** +194°F to 0°F in less than 4 hours.
- Compatible with any oven (Accept 18" x 26" sheet pans).
- Evaporator coil - coated with anti-corrosion material.
- **Electrical:** Cord included (ABT10/14) Electrical connection is 230V (compressor) /1ph/60Hz (ABT10/14). Electrical connection is 115V (digital control) / 1ph/60Hz.

Optional features:

- Printed report of temperatures **\$2,477**



ABT 10 / 14



ABT10/14 1L

MODELS	DIMENSIONS O/A INCHES			NUMBER OF TRAYS	REF.	TEMP. RANGE	CHILLING / FREEZING CAPACITY (lbs)	COND. UNIT H.P.	CASE AMPS		WEIGHT IN LBS.		LIST PRICE
	W	D	H						115 V.	230 V.	CRATED	UNCRAATED	
ABT10 1L	33	34-1/8	69-1/4	10	404A	-40°F	88 / 55	2	3.5	5.9	492	437	
ABT14 1L	33	34-1/8	69-1/4	14	404A	-40°F	110 / 66	2-1/2	3.5	6.9	653	597	

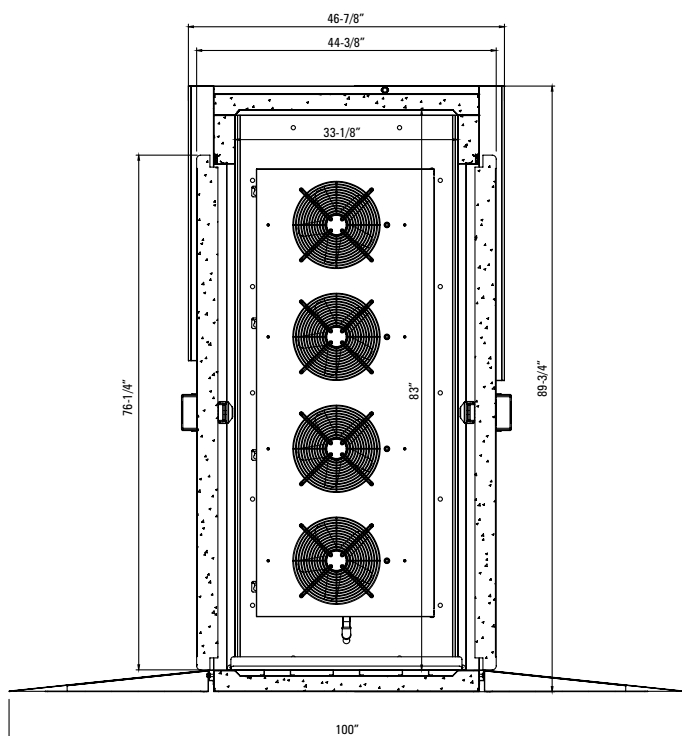


Standard features:

- **Exterior:** AISI 304 series stainless steel. Constructed following HACCP regulations.
- **Interior:** AISI 304 series stainless steel. Rounded corners to aid cleaning.
- **Insulation:** High density CFC free polyurethane foam.
- **Controls:** Includes a heated conical probe which is easy to use and remove.
Control panel with an easy to read graphics screen and menu.
Includes visual signal for constantly controlling the performance.
Includes a control that prevents frost from forming on the product.
Manual defrost. Possibility of refrigerated hold mode after each cycle.
- **Blast chilling:** +194°F to +37°F in less than 90 minutes.
- **Blast freezing:** +194°F to 0°F in less than 4 hours.
- Compatible with any oven (Accept 18" x 26" sheet pans).
- Evaporator coil - coated with anti-corrosion material.
- **Electrical:** Cord included. Electrical connection is 115V / 1ph / 60Hz.

Optional features:

- Printed report of temperatures **\$2,477**



ABT 20 1P



ABT20 1P (Roll-Thru) / ABT20 1C (Roll-in)

MODELS	Recommended Refrig. Capacity, BTU/H
	(rated at 14°F/-13°F evap. temp.)
ABT20 1P	34370 / 18380
ABT20 1C	34370 / 18380

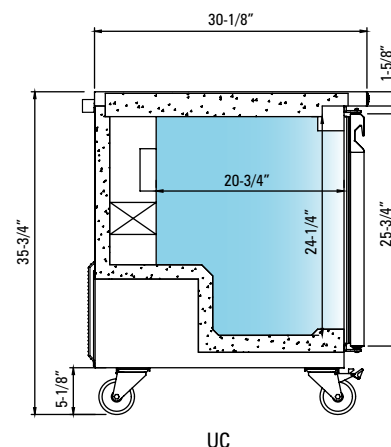
MODELS	DIMENSIONS O/A INCHES			NO AND SIZE OF TRAYS	REF.	TEMP. RANGE	CHILLING / FREEZING CAPACITY (lbs)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAATED	
ABT20 1P	47-1/4	46-7/8	89-3/4	20	404A	-40°F	180 / 120	Not included	5.0	962	895	
ABT20 1C	47-1/4	43-1/8	89-3/4	20	404A	-40°F	180 / 120	Not included	5.0	940	873	



Undercounters

Standard features:

- **Exterior:** AISI 304 series stainless steel Top. Front and sides 400 series stainless steel.
- **Interior:** 400 series stainless steel.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self-closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap-in door gaskets for easy removal. Field reversible. Door opening WxH: 23-1/4"x21-7/8" (UC27R); 19-5/8"x21-7/8" (UC48/72R); 25-5/8"x21-7/8" (UC60R).
- **Shelving:** Plastic coated wire shelves and stainless steel shelf brackets, easy removable for cleaning (Two per door and a set of brackets per shelf, included). Dimensions WxD: 22-1/4"x17" (UC27/72R); 21"x17" (UC48/72R); 27-1/4"x17" (UC60R).
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Front-breathing refrigeration system. Temperature regulated by thermostatic control. Evaporative pan. Evaporator coil coated with anti-corrosion material.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**
Set of 2" diameter casters. Locks provided on front set. **\$92**



UC 27 R



UC 72 R

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRTATED	

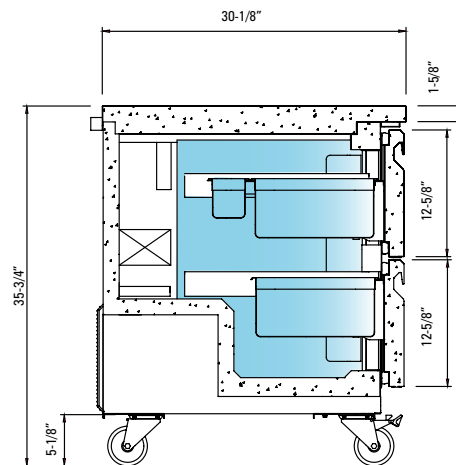
SOLID DOORS

UC 27 R	27-5/8	30-1/8	35-3/4	1	134a	33°F/38°F	8	1/5	3.9	202	182	
UC 48 R	48-1/8	30-1/8	35-3/4	2	134a	33°F/38°F	14	1/4	5.5	354	314	
UC 60 R	60-3/8	30-1/8	35-3/4	2	134a	33°F/38°F	17	1/3	5.9	430	381	
UC 72 R	72-5/8	30-1/8	35-3/4	3	134a	33°F/38°F	21	3/8	7.6	506	446	

Drawered

Standard features:

- **Exterior:** AISI 304 series stainless steel Top. Front and sides 400 series stainless steel.
- **Interior:** 400 series stainless steel.
- **Insulation:** High density CFC free polyurethane foam.
- **Drawers:** Interior and exterior in Stainless Steel. Self-closing device. Compatible with 12" x 20" pans. Pans not included. Pans height up to 6".
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Front-breathing refrigeration system. Temperature regulated by a thermostatic control. Evaporative pan. Evaporator coil coated with anti-corrosion material.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**
Set of 2" diameter casters. Locks provided on front set. **\$92**



UC D

2013 NEW


UC 27 2D



UC 60 4D

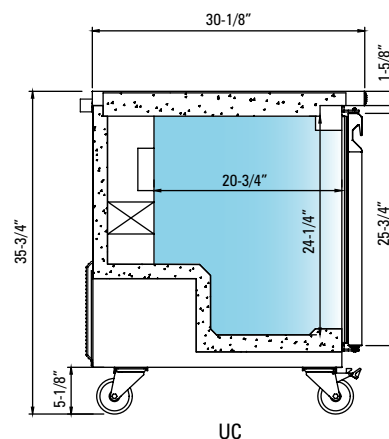
MODELS	DIMENSIONS O/A INCHES			NUMBER OF DRAWERS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAVED	

DRAWERED

UC 27 2D	27-5/8	30-1/8	35-3/4	2	134a	33°F/38°F	8	1/5	3.9	202	182	
UC 48 4D	49-1/8	30-1/8	35-3/4	4	134a	33°F/38°F	14	1/4	5.5	354	314	
UC 60 4D	60-5/8	30-1/8	35-3/4	4	134a	33°F/38°F	17	1/3	5.9	430	381	

Standard features:

- **Exterior:** AISI 304 series stainless steel Top. Front and sides 400 series stainless steel.
- **Interior:** 400 series stainless steel.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self-closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap-in door gaskets for easy removal. Field reversible. Door opening WxH: 23-1/4"x21-7/8" (UC27F); 19-5/8"x21-7/8" (UC48F); 25-5/8"x21-7/8" (UC60F).
- **Shelving:** Plastic coated wire shelves and stainless steel shelf brackets, easy removable for cleaning. Dimensions WxD: 22-1/4"x17" (UC27F); 21"x17" (UC48F); 27-1/4"x17" (UC60F). Two per door and a set of brackets per shelf, included.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Front-breathing refrigeration system. Temperature and defrost regulated by a thermostatic control and a defrost timer. Evaporative pan. Evaporator coil coated with anti-corrosion material. Low temp with expansion valve and hot gas defrost system.
- **Electrical:** Cord and NEMA 5-15P plug (UC27F) and NEMA 5-20P plug (UC48F and UC60F) Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**
Set of 2" diameter casters. Locks provided on front set. **\$92**



UC 48 F



UC 60 F

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRADED	

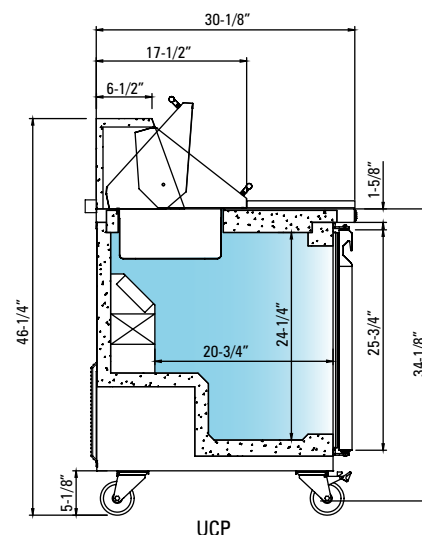
SOLID DOORS

UC 27 F	27-5/8	30-1/8	35-3/4	1	404A	0°F	8	1/4	6.4	202	182	
UC 48 F	48-1/8	30-1/8	35-3/4	2	404A	0°F	14	3/8	8.5	354	314	
UC 60 F	60-3/8	30-1/8	35-3/4	2	404A	0°F	17	1/2	11.0	430	381	

Solid Doors

Standard features:

- **Exterior:** AISI 304 series stainless steel Top. Front and sides 400 series stainless steel.
- **Interior:** 400 series stainless steel.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self-closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap-in door gaskets for easy removal. Field reversible. Door opening WxH: 23-1/4"x21-7/8" (UC27P); 19-5/8"x21-7/8" (UC48/72P); 25-5/8"x21-7/8" (UC60P).
- **Shelving:** Plastic coated wire shelves and stainless steel shelf brackets, easy removable for cleaning. Dimensions WxD: 22-1/4"x17" (UC27/72P); 21"x17" (UC48/72P); 27-1/4"x17" (UC60P). Two per door and a set of brackets per shelf, included.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Front-breathing refrigeration system. Temperature regulated by a thermostatic control. Evaporative pan. Evaporator coil coated with anti-corrosion material.
- **Salad top:** Stainless steel insulated lid. Top includes 1/6 size polycarbonate food pans (UC27P - 6 pans; UC48P - 12 pans; UC60P - 16 pans; UC72P - 18 pans) . Pan divider bars available for varying size pan configurations. Removable sanitary polyethylene cutting board included.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



UC 27 P



UC 60 P

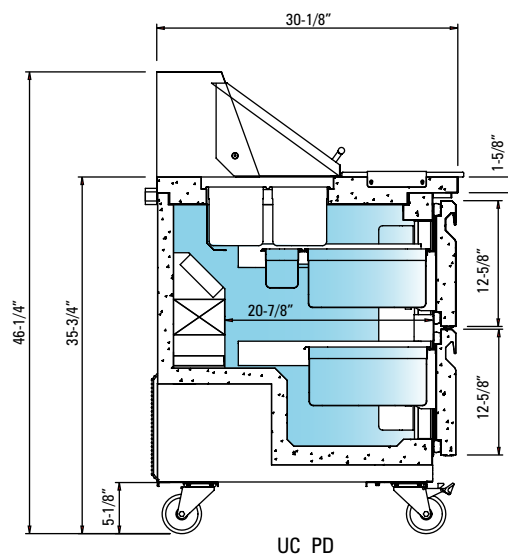
MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRTATED	

SOLID DOORS

UC 27 P	27-5/8	30-1/8	46-1/4	1	134a	33°F/38°F	8	1/5	3.9	202	182	
UC 48 P	48-1/8	30-1/8	46-1/4	2	134a	33°F/38°F	14	1/4	5.5	354	314	
UC 60 P	60-3/8	30-1/8	46-1/4	2	134a	33°F/38°F	17	1/3	5.9	430	381	
UC 72 P	72-5/8	30-1/8	46-1/4	3	134a	33°F/38°F	21	3/8	7.6	506	446	

Standard features:

- **Exterior:** AISI 304 series stainless steel Top. Front and sides 400 series stainless steel.
- **Interior:** 400 series stainless steel.
- **Insulation:** High density CFC free polyurethane foam.
- **Drawers:** Interior and Exterior in Stainless Steel. Self-closing device. Compatible with 12" x 20" pans. Pans not included. Pans height top 6".
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Front-breathing refrigeration system. Temperature regulated by a thermostatic control. Evaporative pan. Evaporator coil coated with anti-corrosion material.
- **Salad top:** Stainless steel insulated lid. Top includes 1/6 size polycarbonate food pans (UC27P2D - 6 pans; UC48P4D - 12 pans; UC60P4D - 16 pans;) . Pan divider bars available for varying size pan configurations. Removable sanitary polyethylene cutting board included. Pans height up to 6".
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**
Set of 2" diameter casters. Locks provided on front set. **\$92**



2013 NEW



UC 27 P 2D



UC 60 P 4D

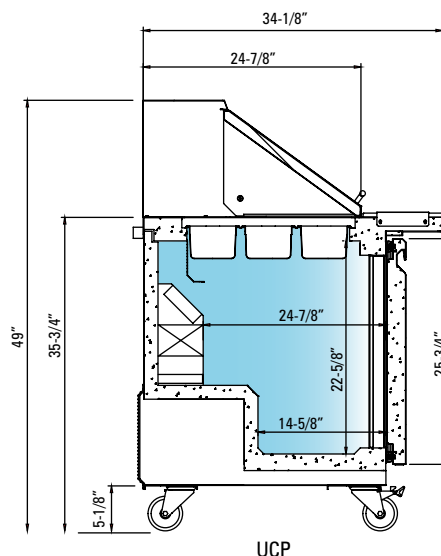
MODELS	DIMENSIONS O/A INCHES			NUMBER OF DRAWERS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
UC 27 P 2D	27-5/8	30-1/8	46-1/4	2	134a	33°F/38°F	8	1/5	3.9	202	182	
UC 48 P 4D	49-1/8	30-1/8	46-1/4	4	134a	33°F/38°F	14	1/4	5.5	354	314	
UC 60 P 4D	60-5/8	30-1/8	46-1/4	4	134a	33°F/38°F	17	1/3	5.9	430	381	

DRAWERED

Megatop

Standard features:

- **Exterior:** AISI 304 series stainless steel Top. Front and sides 400 series stainless steel.
- **Interior:** 400 series stainless steel.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self-closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap-in door gaskets for easy removal. Field reversible. Door opening WxH: 23-1/4"x21-7/8" (UC27PMT); 19-5/8"x21-7/8" (UC48/72PMT); 25-5/8"x21-7/8" (UC60PMT).
- **Shelving:** Plastic coated wire shelves and stainless steel shelf brackets, easy removable for cleaning. Dimensions WxD: 22-1/4"x17" (UC27/72PMT); 21"x17" (UC48/72PMT); 27-1/4"x17" (UC60PMT). Two per door and a set of brackets per shelf, included.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Front-breathing refrigeration system. Temperature regulated by a thermostatic control. Evaporative pan. Evaporator coil coated with anti-corrosion material.
- **Salad top:** Stainless steel insulated lid. Top includes 1/6 size polycarbonate food pans (UC27PMT - 9 pans; UC48PMT - 18 pans; UC60PMT - 24 pans; UC72PMT - 27 pans) . Pan divider bars available for varying size pan configurations. Removable sanitary polyethylene cutting board included.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**
Set of 2" diameter casters. Locks provided on front set. **\$92**



2013 NEW



UC 27 PMT

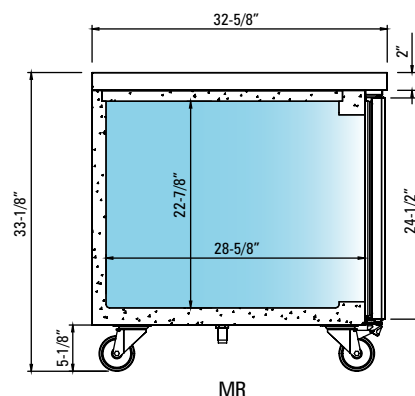


UC 72 PMT

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
UC 27 PMT	27-5/8	34-1/8	49	1	134a	33°F/38°F	8	1/5	3.9	202	182	
UC 48 PMT	48-1/8	34-1/8	49	2	134a	33°F/38°F	14	1/4	5.5	354	314	
UC 60 PMT	60-3/8	34-1/8	49	2	134a	33°F/38°F	17	1/3	5.9	430	381	
UC 72 PMT	72-5/8	34-1/8	49	3	134a	33°F/38°F	21	3/8	7.6	506	446	

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self-closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap-in door gaskets for easy removal. Field reversible. Door lock provided. Door opening WxH: 22-7/8"x20-5/8".
- **Shelving:** Stainless steel wire shelves and shelf brackets, easy removable for cleaning. (Two shelves per door and a set of rails per shelf included). Dimensions WxD: 20-7/8"x25-5/8" (GN 2/1). Compatible with 18"x26" sheet pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Evaporative pan - stainless steel. Evaporator coil coated with anti-corrosion material. INFRICOOL ventilation system - front intake and discharge. Slide out condensing unit for easy maintenance.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**
Back Splash - Worktop **\$ to consult.**



MR 1220



MR 1880

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRTATED	

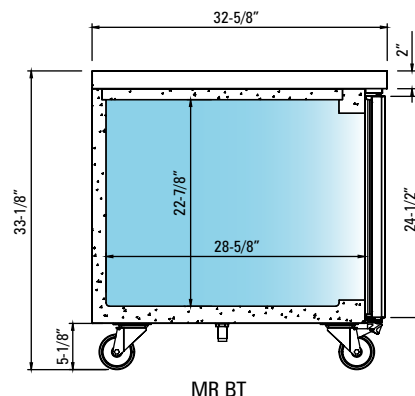
SOLID DOORS

MR 1220	48-1/4	32-5/8	33-1/8	1	134a	33°F/38°F	8	1/3	5.9	362	326	
MR 1880	74-3/4	32-5/8	33-1/8	2	134a	33°F/38°F	18	3/8	7.1	463	408	
MR 2580	101-1/2	32-5/8	33-1/8	3	134a	33°F/38°F	28	1/2	7.7	553	441	

Freezers

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self-closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap-in door gaskets for easy removal. Door lock provided. Door opening WxH: 22-7/8"x20-5/8".
- **Shelving:** Stainless steel wire shelves and shelf brackets, easy removable for cleaning. (Two shelves per door and a set of rails per shelf included). Dimensions WxD: 20-7/8"x25-5/8" (GN 2/1). Compatible with 18"x26" sheet pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Evaporative pan - stainless steel. Evaporator coil coated with anti-corrosion material. INFRICOOL ventilation system - front intake and discharge. Slide out condensing unit for easy maintenance. Low temp with expansion valve and hot gas defrost system.
- **Electrical:** Cord and NEMA 5-20P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**
Back Splash - Worktop **\$ to consult.**



MR 1220 BT



MR 1880 BT

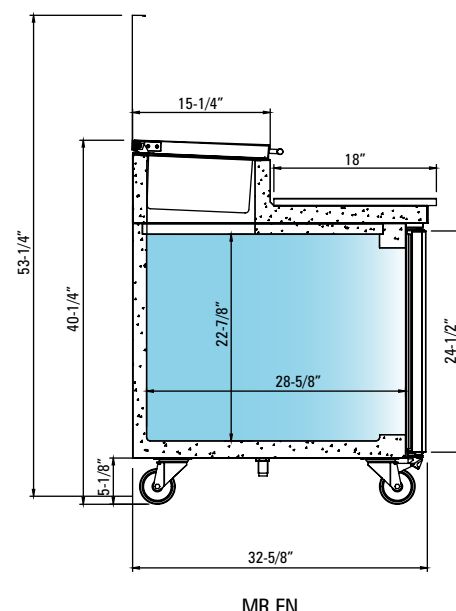
MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAATED	

SOLID DOORS

MR 1220 BT	48-1/4	32-5/8	33-1/8	1	404A	0°F	8	1/2	11.3	362	326	
MR 1880 BT	74-3/4	32-5/8	33-1/8	2	404A	0°F	18	5/8	11.2	463	408	

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self-closing with stay open feature. Integrated door handles. Stainless steel covered hinges. Triple chamber snap-in door seals for easy removal. Field reversible. Door lock provided. Door opening WxH: 21-5/8"x20-5/8".
- **Shelving:** Stainless steel wire shelves and shelf brackets, easy removable for cleaning. (Two shelves per door and a set of rails per shelf included). Dimensions WxD: 20"x25-5/8" (GN 2/1). Compatible with 18"x26" pans.
- **Casters:** 4" diameter casters. Locks provided on front set.
- **Refrigeration:** Temperature regulated by a digital controller. Evaporative pan - stainless steel. Evaporator coil coated with anti-corrosion material. INFRICOOL ventilated condensation system - front intake and discharge. Slide out condensing unit for easy maintenance.
- **Salad top:** AISI 304 series stainless steel insulated lid. Top includes 1/3 size polycarbonate food pans (MR44EN - 5 pans; MR67EN - 9 pans, MR93 - 12 pans). Pan divider bars available for varying size pan configurations. Removable sanitary polyethylene cutting board included.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.
- **Optional:** Set of 6" legs, height adjustable from 5" to 8" **\$83**



2013 NEW



MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAATED	

PIZZA PREP TABLES

MR 44 EN	45	32-5/8	39-1/4	1	134a	33°F/38°F	7,8	1/3	5.9	362	326	
MR 67 EN	67	32-5/8	39-1/4	2	134a	33°F/38°F	17	3/8	7.1	463	408	
MR 93 EN	93	32-5/8	39-1/4	3	134a	33°F/38°F	27	1/2	7,7	563	451	



Coolers

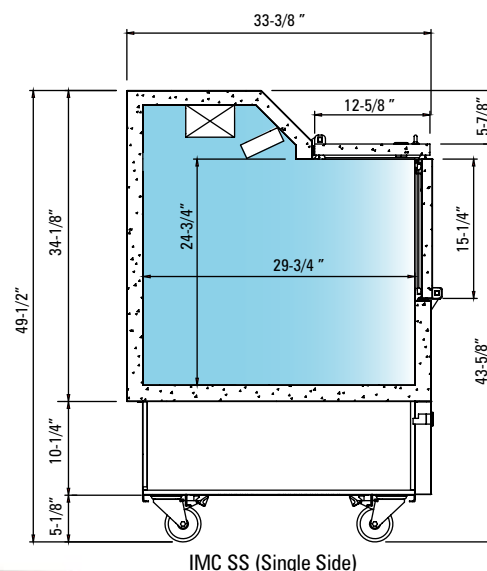
Single Sided refrigerator

Standard features:

- **Exterior:** AISI 304 series stainless steel top. White laminated steel sides.
- **Interior:** AISI 304 series stainless steel bottom. White laminated steel sides.
- **Shelves:** Stainless Steel wire plastic.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** 400 series stainless Steel. Door lock provided.
- **Refrigeration:** Temperature regulable by digital control. Ventilated condensation system.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V/1ph/60Hz.

 CUSTOMIZABLE
PRODUCT

2013 NEW



IMC 34 SS

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAVED	
IMC 34 SS	34	33-3/8	49-1/2	2	134a	33°F/38°F	13	1/4	5.5	276	247	
IMC 49 SS	49	33-3/8	49-1/2	2	134a	33°F/38°F	19	1/3	5.9	353	324	
IMC 58 SS	58	33-3/8	49-1/2	2	134a	33°F/38°F	23	3/8	7.6	388	360	

Dual Sided refrigerators

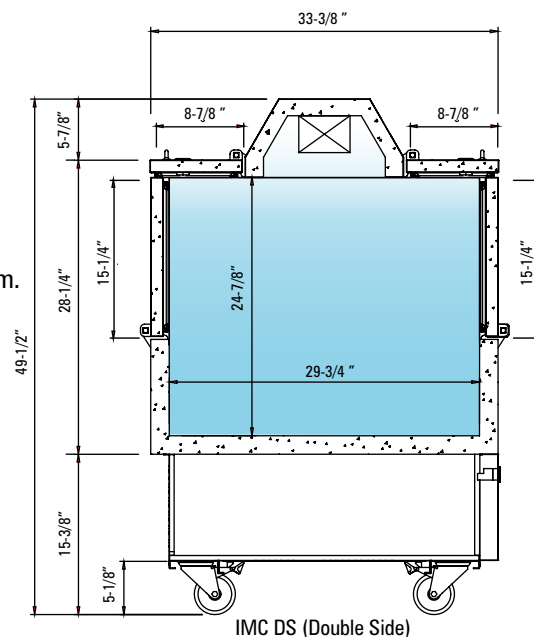
Standard features:

- **Exterior:** AISI 304 series stainless steel top. White laminated steel sides.
- **Interior:** AISI 304 series stainless steel depth. White laminated steel sides.
- **Shelves:** Stainless Steel wire shelves.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** 400 series stainless Steel. Door lock provided.
- **Refrigeration:** Temperature regulated by digital control. Ventilated condensation system.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V/1ph/60Hz.



CUSTOMIZABLE
PRODUCT

2013 NEW



IMC 49 DS



MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
IMC 34 DS	34	33-3/8	49-1/2	4	134a	33°F/38°F	13	1/4	5.5	289	260	
IMC 49 DS	49	33-3/8	49-1/2	4	134a	33°F/38°F	19	1/3	5.9	388	360	
IMC 58 DS	58	33-3/8	49-1/2	4	134a	33°F/38°F	23	3/8	7.6	404	315	

Standard features:

- **Exterior:** White laminated steel.
- **Interior:** White laminated steel. Internal drain.
Shelves: 38-5/8" x 20-1/2" (ERC 110), 34-3/8" x 20-1/2" (ERC 180)
- LED lighting.
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Sliding doors with self closing device. Thermopane double glass.
Display area 52" x 38-1/4" (ERC 110), 52" x 20-1/2" (ERC 180).
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Ventilated condensation system. Evaporative pan-stainless steel.
- **Electrical:** Cord and NEMA 5-20 P plug. Electrical connection is 115V/1 ph/60Hz.

Optional features:

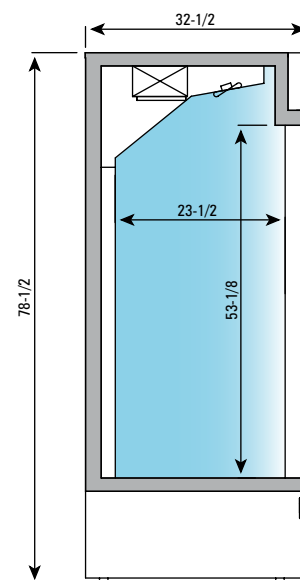
4" locking casters - Set of 4 (ERC110, 180) **\$240**



LED



CUSTOMIZABLE
PRODUCT



ERC 110 / 180



ERC 110

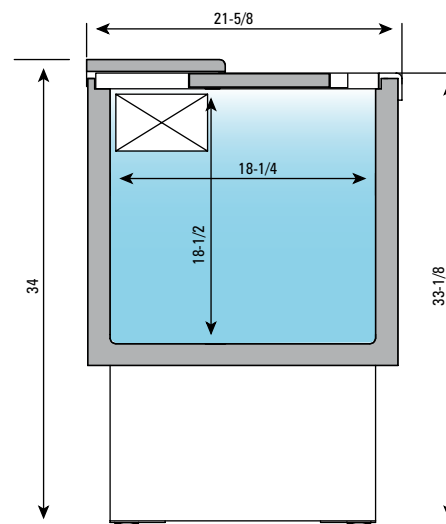


ERC 180

MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRTATED	
ERC 110	43-3/4	31-1/2	78-1/2	2	404A	33°F/38°F	36	3/4	14.0	496	432	
ERC 180	73-3/8	31-1/2	78-1/2	3	404A	33°F/38°F	57	1	18.6	822	778	

Standard features:

- **Exterior:** AISI 304 series stainless steel.
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. Divider included. Internal drain.
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Ventilated condensation system.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V/1ph/60Hz.



EFP

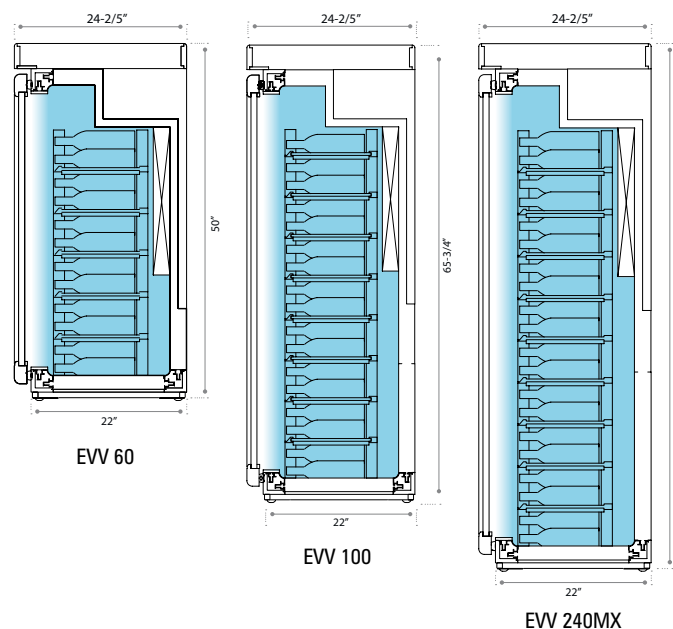


EFP 1000 II

MODELS	DIMENSIONS O/A INCHES			NUMBER OF LIDS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
EFP 1000 II	39-1/2	21-5/8	34	2	134a	33°F/38°F	7.1	1/8	2.3	134	117	
EFP 1500 II	58-1/4	21-5/8	34	3	134a	33°F/38°F	10.8	1/5	2.9	205	163	
EFP 2000 II	76-7/8	21-5/8	34	4	134a	33°F/38°F	14.7	1/4	4.1	243	196	

Standard features:

- The models in this range were designed and manufactured for the display and sale of red, white, rosé and brut wine bottles and is the best solution for serving wine at an ideal temperature. A single temperature (from 39°F to 64°F) and appropriate humidity (50% to 70%)
- Recommended temperature: Red wine: 50°F to 64°F and White, Rosé and brut: 39°F to 46°F
- A panelled structure with external solid wood insulation and interior pre-lacquered sheet.
- Solid wooden doors with double-glazing.
- Forced air cooling, with digital control.
- Support levels, with single temperature.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V/1ph/60Hz.



2013 NEW



EVV 60



EVV 100



EVV 240MX

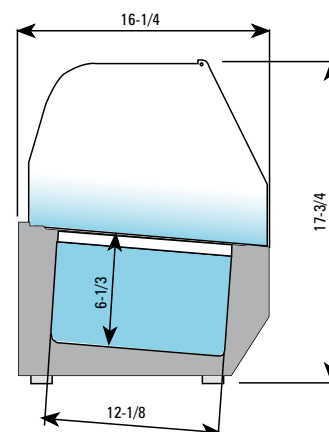
MODELS	DIMENSIONS O/A INCHES			NUMBER OF SHELVES	NUMBER OF BOTTLES	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H								CRATED	UNCATED	
EVV 60	26	24-2/5	50	6	60	R134a	39/64°F	7	1/5	3.7	160	140	
EVV 90	26	24-2/5	65-3/4	9	90	R134a	39/64°F	9.8	1/4	5.2	243	221	
EVV 100	26	24-2/5	73-3/5	10	120	R134a	39/64°F	11.3	1/3	5.9	290	273	
EVV 200MX	52	24-2/5	73-3/5	10+10	120+120	R134a	39/64°F	22.6	1/3+1/3	11.8	330	304	
							39/46°F						



Display Cases

Standard features:

- **Exterior:** AISI 304 series stainless steel.
Safety curval glass.
- **Interior:** AISI 304 series stainless steel.
Wide rounded corners to aid cleaning.
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Temperature regulated by a digital controller.
Ventilated condensation system.
- **Pans:** Stainless steel pans standard.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1 ph / 60 Hz.
- **Optional:** Unit stiding doors on the back.

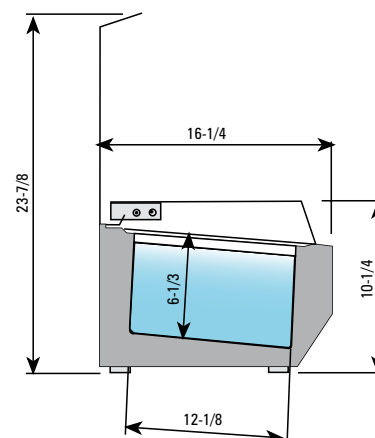


VIP 2300 B 1/3

MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	PANS	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRAATED	
VIP 1490 B 1/3	58-3/4	16-1/4	17-3/4	134a	39°F/41°F	1.55	1/6	1.82	5	132.2	116.8	
VIP 1740 B 1/3	68-1/4	16-1/4	17-3/4	134a	39°F/41°F	1.83	1/6	1.82	6	145.5	130	
VIP 1980 B 1/3	77-7/8	16-1/4	17-3/4	134a	39°F/41°F	2.36	1/6	1.82	8	156.5	141	
VIP 2300 B 1/3	90-1/2	16-1/4	17-3/4	134a	39°F/41°F	2.86	1/6	1.82	10	174.1	156.5	

Standard features:

- **Exterior:** AISI 304 series stainless steel. Lid with blocked opening hinge.
- **Interior:** AISI 304 series stainless steel.
Wide rounded corners to aid cleaning.
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Temperature regulated by a digital controller.
Ventilated condensation system.
- **Pans:** Stainless steel pans standard.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1 ph / 60 Hz.t

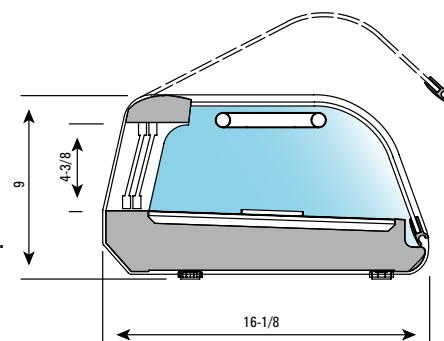


VIP 2300 B 1/3 LID

MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	PANS	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCRADED	
VIP 1490 B 1/3 LID	58-3/4	16-1/4	10-1/4	134a	39°F/41°F	1.55	1/6	1.82	5	132.2	116.8	
VIP 1740 B 1/3 LID	68-1/4	16-1/4	10-1/4	134a	39°F/41°F	1.83	1/6	1.82	6	145.5	130	
VIP 1980 B 1/3 LID	77-7/8	16-1/4	10-1/4	134a	39°F/41°F	2.36	1/6	1.82	8	156.5	141	
VIP 2300 B 1/3 LID	90-1/2	16-1/4	10-1/4	134a	39°F/41°F	2.86	1/6	1.82	10	174.1	156.5	

Standard features:

- **Exterior:** Profile decoration of silver anodized aluminium. Liftable curved glasses.
- **Interior:** AISI 304 series stainless steel. LED lighting in the top profile
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Top mounted sliding rear doors.
- **Refrigeration:** Digital controller. Ventilated condensation system. Cooling plate and gravity coil.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1 ph / 60 Hz.



VSU



LED



Only exposure previously refrigerated product
Remove the product and disconnect daily



VSU 4 P



VSU 8 P

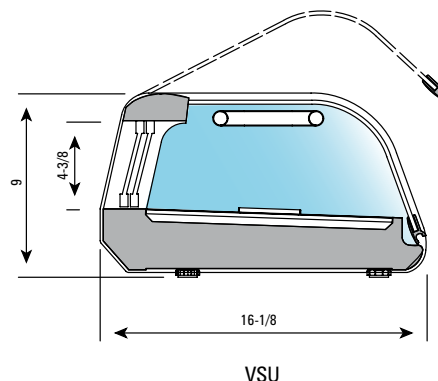
MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H						CRATED	UNCRTATED	

LEFT SIDE CONDENSING UNIT

VSU 4 P	50	16-1/8	9	134a	30° / 34°F	.56	1/8	3.2	92	77	
VSU 6 P	63-3/4	16-1/8	9	134a	30° / 34°F	.84	1/8	3.4	132	103	
VSU 8 P	77-5/8	16-1/8	9	134a	30° / 34°F	1.14	1/8	3.8	171	152	

Standard features:

- **Exterior:** Profile decoration of silver anodized aluminium. Liftable curved glasses.
- **Interior:** AISI 304 series stainless steel. LED lighting in the top profile
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Top mounted sliding rear doors.
- **Refrigeration:** Digital controller. Ventilated condensation system. Cooling plate and gravity coil.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1 ph / 60 Hz.



LED



Only exposure previously refrigerated product
Remove the product and disconnect daily

2013 NEW



VSU 6 PR

MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H						CRATED	UNCRAATED	

RIGHT SIDE CONSENSING UNIT

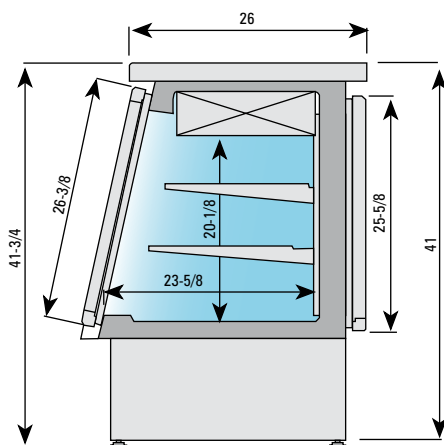
VSU 4 PR	50	16-1/8	9	134a	30° / 34°F	.56	1/8	3.2	92	77	
VSU 6 PR	63-3/4	16-1/8	9	134a	30° / 34°F	.84	1/8	3.4	132	103	
VSU 8 PR	77-5/8	16-1/8	9	134a	30° / 34°F	1.14	1/8	3.8	171	152	

Standard features:

- **Exterior:** AISI 304 series stainless steel. Worktop (2" thick)
- **Interior:** AISI 304 series stainless steel. Wide rounded corners to aid cleaning. Internal drain.
- **Selving:** Plastic coated wire shelves and shelf bracked, easy removable for cleaning. Interior shelves 12-3/4" x 20-7/8"
- **Insulation:** High density CFC free polyurethane foam.
- **Doors:** Self closing with stay open feature. Integrated handles. Stainless steel covered hinges. Triple chamber snap in door seals for easy removal. Front door with liftable tempered double glass. Big door opening: 14-3/4x58-7/8". Door opening - 20"x21-5/8".
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Ventilated condensation system. Evaporative pan-stainless steel. Evaporator coil coated with anti-corrosion material. Slide out condensing unit for easy maintenance.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.



VC 2010 II



VC



MODELS	DIMENSIONS O/A INCHES			NUMBER OF DOORS	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
VC 1400 II	54-1/2	32-1/4	41	2	134a	37°F/42°F	14.12	1/3	3.8	418.8	343.9	
VC 2010 II	79-1/3	32-1/4	41	3	134a	37°F/42°F	19.24	1/3	3.8	546.7	467.4	

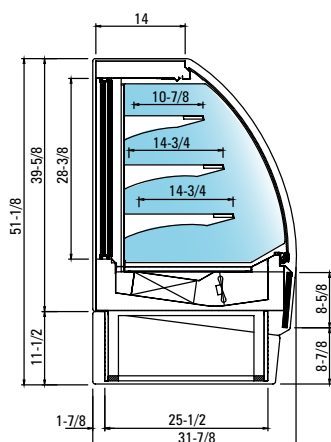
Bakery Curved Glass

Standard features:

- **Modular Line**
- **Exterior:** Wooden sides and decoration. AISI 304 Series Stainless Steel top sill. Tiltforward curved tempered glasses.
- **Interior:** AISI 304 series stainless steel. Glass shelves built into silver anodized aluminium frames. Led lighting in canopy and under each self.
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Ventilated condensation system. Evaporative pan-stainless steel. Case engineered to operate at 86°F and 55%Rh.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.

Decoration:

- ☐ White **Standard**
- ☐ Red **\$300**
- ☐ Blue **\$300**
- ☐ Orange **\$300**
- ☐ Green **\$300**
- ☐ Blue clear **\$300**



VBR R



VBR9R



VBR9R

MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H						CRATED	UNCRATED	

CURVED GLASS REFRIGERATED

VBR9R	37	31-7/8	51-1/8	R404A	33°F/41°F	10	1/2	7.8	489	447	
VBR12R	49-1/4	31-7/8	51-1/8	R404A	33°F/41°F	13	3/4	7.9	635	590	
VBR18R	73-7/8	31-7/8	51-1/8	R404A	33°F/41°F	20	1	8.8	950	902	

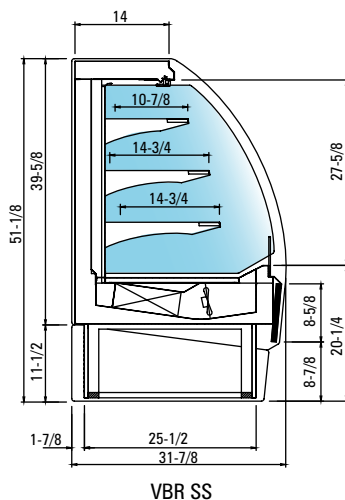
R (Refrigerated and front glass)

Standard features:

- **Modular Line**
- **Exterior:** Wooden sides and decoration. AISI 304 Series Stainless Steel top sill. Night curtain standard and front brackets.
- **Interior:** AISI 304 series stainless steel. Glass shelves built into silver anodized aluminium frames. Led lighting in canopy and under each self. Stainless steel internal panel perforated.
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Ventilated condensation system. Evaporative pan-stainless steel. Case engineered to operate at 75°F and 60%Rh. Evaporators treated with anticorrosion epoxy polyester.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.

Decoration:

- ☐ White **Standard**
- ☒ Red **\$300**
- ☒ Blue **\$300**
- ☒ Orange **\$300**
- ☒ Green **\$300**
- ☒ Blue clear **\$300**



VBR9SS

MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H						CRATED	UNCRTATED	

SELF SERVICE REFRIGERATED

VBR9SS	37	31-7/8	51-1/8	R404A	33°F/41°F	10	1/2	7.8	430	390	
VBR12SS	49-1/4	31-7/8	51-1/8	R404A	33°F/41°F	13	3/4	7.9	654	520	
VBR18SS	73-7/8	31-7/8	51-1/8	R404A	33°F/41°F	20	1	8.8	829	780	

SS (Self service)

Corner

Standard features:

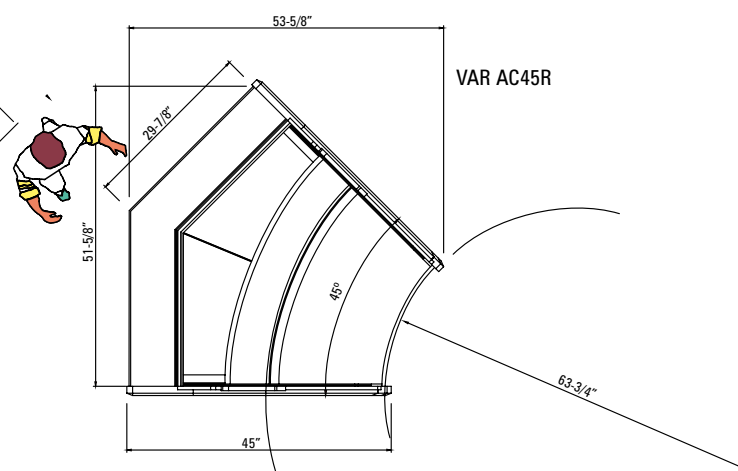
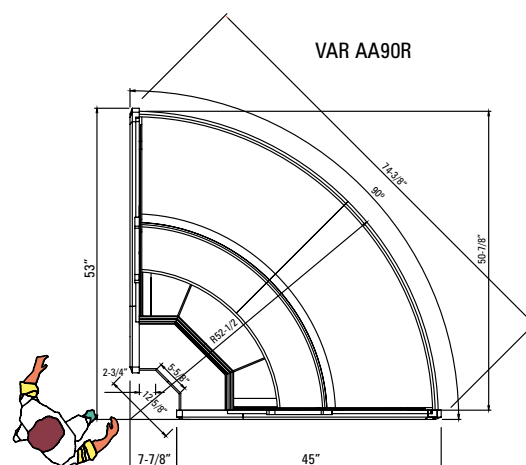
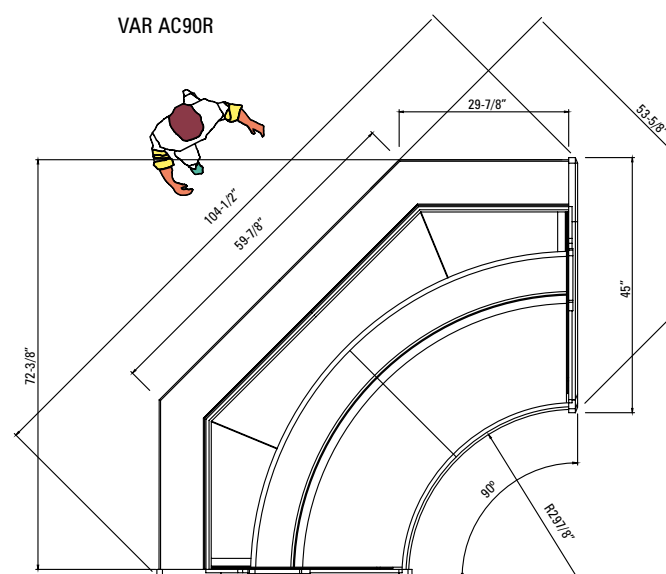
- **Modular Line**
- **Exterior:** Laminated plate. ABS thermoformed sides. Compac worktop. Liftable curved tempered glass.
- **Interior:** AISI 304 stainless steel. Structure for glasses support of silver anodized aluminium. Lighting LED. Refrigerated reserve in the back (VAR R)
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Ventilated condensation system. Evaporative pan-stainless steel. Evaporator coil coated with anti-corrosion material. Case engineered to operate at 86°F and 55% Rh.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.

Decoration:

- White **Standard**
- Black **Standard**
- Red **\$300**
- Blue **\$300**
- Orange **\$300**
- Green **\$300**



2013 NEW



MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H						CRATED	UNCATED	
VAR AA 90 R	50-7/8	45	55-3/8	404A	36°F / 41°F	13.24	1/3	8	562	496	
VAR AC 90 R	72-3/8	45	55-3/8	404A	36°F / 41°F	13	1/2	7	487	421	
VAR AC 45 R	51-1/7	45	55-3/8	404A	36°F / 41°F	10	1/3	5	461	395	



2013 NEW

VAR AA 90 R



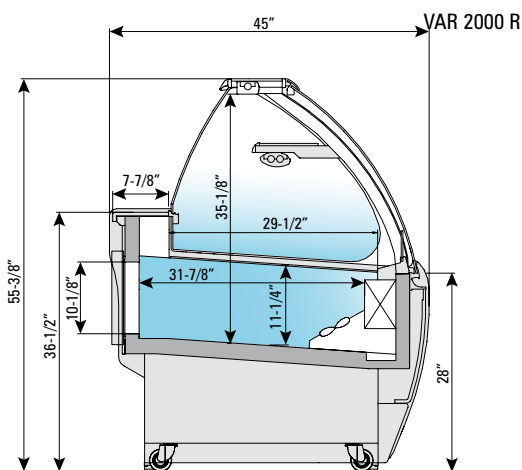
VAR AC 90 R

Standard features:

- **Modular Line**
- **Exterior:** Laminated plate. ABS thermoformed sides. Compac worktop. Lifiable curved tempered glass.
- **Interior:** AISI 304 stainless steel. Structure for glasses support of silver anodized aluminium. Lighting LED. Refrigerated reserve in the back (VAR R)
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Ventilated condensation system. Evaporative pan-stainless steel. Evaporator coil coated with anti-corrosion material. Case engineered to operate at 86°F and 55% Rh.
- **Electrical:** Cord and NEMA 5-15P plug. Electrical connection is 115V / 1ph / 60Hz.

Decoration:

- White **Standard**
- Black **Standard**
- Red **\$300**
- Blue **\$300**
- Orange **\$300**
- Green **\$300**



VAR R



MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H						CRATED	UNCRATED	
VAR 1000 R	40-1/4	45	55-3/8	404A	36°F / 41°F	9.5	3/8	11.2	467	418	
VAR 1500 R	59-7/8	45	55-3/8	404A	36°F / 41°F	15.2	1/2	13.0	540	491	
VAR 2000 R	77-3/8	45	55-3/8	404A	36°F / 41°F	20.2	5/8	15.6	742	676	
VAR 1500 N (dry)	59-7/8	45	55-3/8	-	-	15.2	-	2.1	540	491	

Standard features:

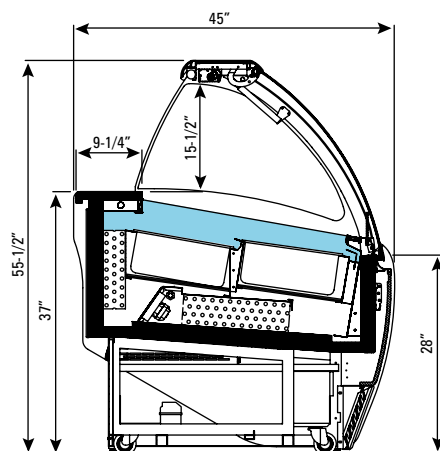
- **Modular Line**
- **Exterior:** Laminated plate. ABS thermoformed sides. Compac worktop. Lifiable curved tempered glass.
- **Interior:** AISI 304 stainless steel. Structure for glasses support of silver anodized aluminium. Lighting LED. Pans (14-1/8" x 6-1/2" x 6-5/8").
- **Insulation:** High density CFC free polyurethane foam.
- **Refrigeration:** Temperature and defrost regulated by a digital controller. Ventilated condensation system. Evaporative pan-stainless steel. Evaporator coil coated with anti-corrosion material. Case engineered to operate at 75°F and 55% Rh.
- **Electrical:** Cord included. Electrical connection is 230V (compressor) - 115V (digital control) / 1ph/60Hz.

Decoration:

- ☐ White **Standard**
- ☐ Black **Standard**
- ☐ Red **\$300**
- ☐ Blue **\$300**
- ☐ Orange **\$300**
- ☐ Green **\$300**



VAR 1500 H



VAR H



MODELS	DIMENSIONS O/A INCHES			REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS		PANS	WEIGHT IN LBS.		LIST PRICE
	W	D	H					230 V.	115 V.		CRATED	UNCRATED	
VAR 1500 H	59-7/8	45	55-1/2	404A	-5°F / +5°F	3.95	1 + 1/2	6.10	5.40	16	660	595	
VAR 2000 H	77-3/8	45	55-1/2	404A	-5°F / +5°F	4.95	1-1/4 + 3/4	7.82	6.50	20	765	697	



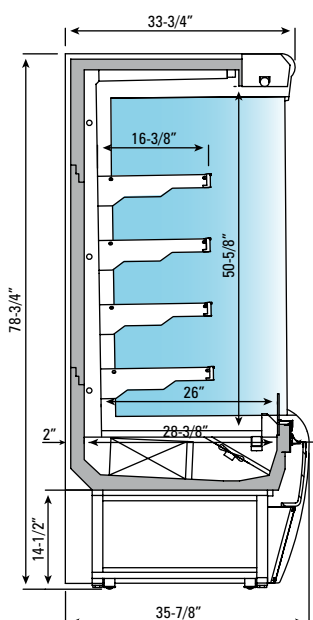
Air Curtains

General features:

- Cases engineered to operate at 75°F and 66%RH
- Time initiated-time terminated off-cycle defrost
- Temperature and defrost regulated by a digital controller
- LED lighting per each shelf
- Thermopane side glass
- Insulation - high density CFC free polyurethane foam
- Four rows of adjustable shelves
- Evaporative pan-stainless steel
- Cord and plug
- Pull out condensing unit
- Pull down night shade
- Cases can be multiplexed

Decoration:

- ☐ White **Standard**
- ☒ Red **\$300**
- ☒ Blue **\$300**
- ☒ Orange **\$300**
- ☒ Green **\$300**



EML 12 LUX M2



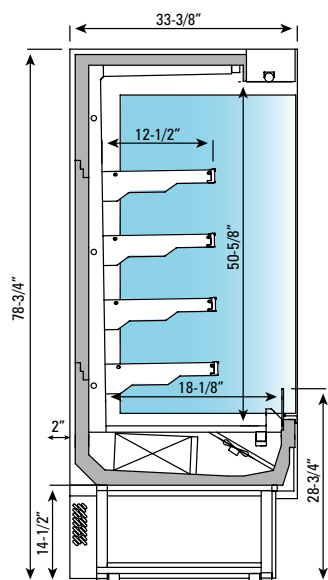
EML 12 LUX M2

MODELS	DIMENSIONS O/A INCHES			N° OF SHELVES	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
EML 6 LUX M2	27-3/4	35-7/8	78-3/4	4	404A	33°F/41°F	15.74	5/8	12	399	343	
EML 9 LUX M2	40	35-7/8	78-3/4	4	404A	33°F/41°F	23.65	3/4	13	504	449	
EML 12 LUX M2	52-1/4	35-7/8	78-3/4	4	404A	33°F/41°F	31.53	1	18	606	551	
EML 18 LUX M2	76-7/8	35-7/8	78-3/4	4	404A	33°F/41°F	47.31	1 + 1/4	20	798	742	

Vertical Air Curtain, Glass Side (self-contained)

General features:

- **Exterior:** AISI 304 series stainless steel
- **Interior:** AISI 304 series stainless steel
- Cases engineered to operate at 75°F and 60%RH
- Time initiated-time terminated off-cycle defrost
- Temperature and defrost regulated by a digital controller
- LED lighting per each shelf.
- Thermopane side glass
- Insulation - high density CFC free polyurethane foam
- Four rows of adjustable shelves
- Evaporative pan-stainless steel
- Pull out condensing unit
- Pull down night shade
- Cases can be multiplexed
- **Electrical:** Cord and NEMA 5-20P plug.
Electrical connection is 115V /1ph / 60Hz.



EML 12 INOX M2



EML 12 INOX M2

MODELS	DIMENSIONS O/A INCHES			N° OF SHELVES	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
EML 9 INOX M2	40	33-3/8	78-3/4	4	404A	33°F/41°F	23.7	3/4	13	534	479	
EML 12 INOX M2	52-1/4	33-3/8	78-3/4	4	404A	33°F/41°F	31.5	1	18	636	581	
EML 18 INOX M2	76-7/8	33-3/8	78-3/4	4	404A	33°F/41°F	47.3	1 + 1/4	20	828	772	

Vertical Air Curtain, Night Covers

General features:

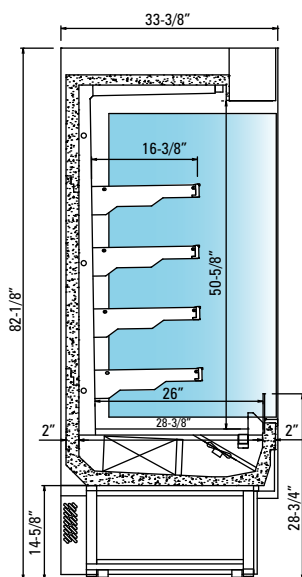
- **Exterior:** AISI 304 series stainless steel
- **Interior:** AISI 304 series stainless steel.
Interior sides with mirror.
- Cases engineered to operate at 75°F and 60%RH
- Time initiated-time terminated off-cycle defrost
- Temperature and defrost regulated by a digital controller
- LED lighting per each shelf
- Insulation - high density CFC free polyurethane foam
- Four rows of adjustable shelves
- Evaporative pan-stainless steel
- **Electrical:** Cord and NEMA 5-20P plug.
Electrical connection is 115V /1ph / 60Hz.
- Pull out condensing unit
- Pull down night shade
- Cases can be multiplexed



LED

2013

NEW



EML 12 INOX PM



EML 12 INOX PM2

MODELS	DIMENSIONS O/A INCHES			Nº OF SHELVES	REF.	TEMP. RANGE	CAPACITY (CU. FT)	COND. UNIT H.P.	CASE AMPS 115 V.	WEIGHT IN LBS.		LIST PRICE
	W	D	H							CRATED	UNCATED	
EML 9 INOX PM2	40	34-1/4	79-3/4	4	404A	33°F/41°F	23.7	3/4	13	534	479	
EML 12 INOX PM2	52-1/4	34-1/4	79-3/4	4	404A	33°F/41°F	31.5	1	18	636	581	
EML 18 INOX PM2	76-7/8	34-1/4	79-3/4	4	404A	33°F/41°F	47.3	1+1/4	20	798	772	

**Nomenclature
Commercial Terms & Conditions
Limited warranty
Service Partner**

NOMENCLATURE

AN	Bottom Mounted Reach-in	BT	Freezers
AGN	Slimline Reach-in	MX	Dual Temp
AGB	Top Mounted Reach-in	CR	Glass
ABT	Chillers and Blast Freezers	BT CR	Freezers & Glass
UC	Undercounter	1S	Small Side Pan
MR	Refrigerated Tables	1L	Large Side Pan
IMC	Infrico Milk Cooler	1P	Roll-Thru
ERC	Merchandiser	1C	Roll-in
EFP	Underbar	UC_R	Refrigerator Undercounter
EVV	Wine Cellar	UC_D	Undercounter with Drawers
VIP	Ingredients Displays	UC_F	Freezer Undercounter
VC	Display Case. Deli	UC_P	Sandwich/Salad Prep Tables
VBR	Display Case. Bakery Curved Glass.	UC_P_D	Sandwich/Salad Prep Tables with Drawers
VAR	Display Case	UC_PMT	Megatop Prep Tables
EML	Air Curtains	MR_BT	Freezer Tables
		MR_EN	Pizza Prep Tables
		II	Stainless Steel
		IMC_SS	Milk Cooler_Single Side
		IMC_DS	Milk Cooler_Dual Side
		VIP_LID	Ingredients Display with Lid
		VSU_P	Sushi Case_Silver color
		VSU_PR	Sushi Case_Silver color with Unit Condensing in the Right Side.
		VBR_R	Refrigerated Curved Glass Display
		VBR_SS	Refrigerated Self Service Display
		VAR_R	Display Case
		VAR_N	Dry Case
		VAR_H	Gelato Case
		LUX	With Decoration
		INOX	Stainless Steel
		M2	Temperature between 33°F/41°F
		PM	Night Covers

Terms:

Standard payment terms a net 30 days. All orders are subject to credit approval. All Invoices not paid within the specified terms will be subject to a 1.5% per month delinquency charge. Buyer agrees to pay all costs of collection including such attorney's fees as may be allowed by law.

Acceptance:

All orders are subject to acceptance by Infrico USA Corp.

Prices:

All prices are FOB Miami, Florida. Prices and specifications are subject to change without notice.

Taxes:

This price list does not include any Federal, State, City or Local taxes, which may apply and are subject thereto.

Shipment:

Requested carrier will be used upon request. Infrico USA Corp. has the right to ship via any responsible carrier if requested carrier is unavailable. Shipping charges are payable by consignee and any claims arising as such charges shall be resolved between the carrier and the consignee.

Damaged merchandise:

The consignee must make all freight claims for damages in transit with the carrier. Infrico USA Corp. assumes no responsibility for damages while in transit.

Delivery:

Shipping or delivery dates are approximates. Infrico USA Corp. is not responsible for any delays in deliveries that are beyond our control, such as fires, weather, and delays in transportation, strikes, or any contingencies of similar characters.

Cancellations & Returns:

Cancelled orders and returned merchandise are subject to a 25% restocking and handling charge. Written authorization is required for a return of any equipment. All equipment returned must be in its original factory crate; freight prepaid and must be in the same condition as originally shipped by Infrico USA Corp.



One Year Parts & Labor Warranty: Infrico USA, Corp. ("Infrico") warrants to the first-end-user purchaser (the "User") that the infrico brand equipment sold hereunder, except for parts and accessories which carry the warranty of a supplier (the "Equipment") will be free from defects in material and factory workmanship under normal conditions of use and maintenance for a period of (1) one year from the Date of Installation (Warranty Commencement Date), but in no event to exceed (15) fifteen months from the Date of Shipment. Warranty is Not Transferable.

Warranty Coverage: If there is a defect in material or factory workmanship covered by this Warranty reported to Infrico during the period the applicable Warranty is in force and effect, Infrico will repair or replace, at Infrico's option, that part of the Equipment that has become defective. Infrico will cover labor cost within one year from the Warranty Commencement date or 15 months from shipment date, whichever occurs first. Infrico shall bear all labor costs in connection with the installation of these replacement parts, provided that, the installation is conducted by Infrico or its authorized representative. Charges for warranty travel time to round trip total of (2) two hours or up to 100 miles total. Any charges exceeding those stated herein must have prior authorization by Infrico.

Additional Four Year Compressor Part Warranty: In addition to the warranty set above. Infrico warrants the hermetically and semi-hermetically sealed compressor (part only) for an additional four (4) years based on the installation date. This warranty is for defects both in workmanship and material under the normal and proper use and maintenance service. The four (4) year extended warranty only applies to hermetically and semi-hermetically sealed parts of the compressor and does not apply to any other part or component, including, but not limited to cabinet, temperature control, refrigerant, motor starting equipment, fan assembly, or any other electrical or mechanical component.

Parts Warranty Coverage: Infrico warrants all new machine parts produced or authorized by Infrico to be free from defects in material and workmanship for a period of 90 days from the Warranty Commencement Date. If any defect in material and workmanship is found to exist within the warranty period, Infrico will replace the defective part without charge. Defective parts become the property of Infrico.

Infrico will have no responsibility to honor claims received after the date the applicable Warranty expires. Notwithstanding the foregoing, any claim with reference to the Equipment or any parts therefore for any cause shall be deemed waived unless submitted by the User to Infrico within thirty (30) days after the date the User discovered, or should have discovered, the claim. In connection with all claims under this Warranty, Infrico will have the right, at its own expense, to have its representatives inspect the Equipment at the User's premises and to request all of User's records pertaining to the Equipment to determine whether a defect exists, whether the conditions set forth in this Warranty have been satisfied, and whether or not the applicable Warranty is in effect.

Exclusions from and Conditions to Warranty Coverage: This Warranty does not cover parts or accessories, which (a) carry the warranty of a supplier or (b) are, abused.

Application of this Warranty is further conditioned upon the following:

Installation. The Equipment must be properly installed in accordance with Infrico's installation procedures.

- No Alteration. The Equipment must not have been modified or altered from its condition at the date of original installation.
- Use. INFRICO EQUIPMENT IS NOT DESIGNED FOR PERSONAL, FAMILY OR HOUSEHOLD PURPOSES, AND ITS SALE FOR SUCH PURPOSES IS NOT INTENDED. IN THE EVENT THE EQUIPMENT IS SO USED, THIS WARRANTY SHALL BE NULL AND VOID, AND THE EQUIPMENT SHALL BE DEEMED TO HAVE BEEN SOLD "AS IS-WHERE IS" WITHOUT ANY WARRANTY OF ANY KIND, INCLUDING WITHOUT LIMITATION ANY WARRANTY OF TITLE, NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.
- Proper Maintenance and Operation. The Equipment must be properly maintained and operated in accordance with Infrico's maintenance and operating procedures. All service, labor and parts must be acquired from Infrico or its authorized service representative for the User's area.
- This warranty is void if failure is a direct result of handling &/or transportation, fire, water, accident, misuse, acts of god, attempted repair by unauthorized persons, improper installation, if serial number has been removed or altered, or if unit is used for purpose other than it was originally intended. Failure to comply with any of these conditions will void this Warranty. In addition, this Warranty does not cover defects due to apparent abuse, misuse or accident.

THE FOREGOING WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES NOT EXPRESSLY SET FORTH HEREIN, WHETHER EXPRESS OR IMPLIED BY OPERATION OF LAW OR OTHERWISE, INCLUDING BUT NOT LIMITED TO ANY REPRESENTATION OF PERFORMANCE AND ANY IMPLIED WARRANTIES OF TITLE, NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. NO OTHER WARRANTIES ARE AUTHORIZED ON BEHALF OF INFRICO UNLESS SPECIFICALLY ISSUED BY INFRICO.

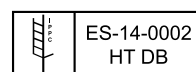
Infrico USA is using Heritage Food Service Equipment
as its service partner nationwide.



FOR GENUINE FACTORY PARTS
& AUTHORIZED SERVICE

1-800-983-9027

www.hfse.com



HACCP



Infrico USA, Corp.

3325 N.W. 70th Avenue
Miami, Florida 33122-1332

1.305.777.9599 office

1.305.777.9598 fax

sales @infrico.com

service@infrico.com

www.infrico.us

USA



Heritage
Food Service Group Inc.