



Model:

VBR IR/PR & VBR FG
CURVED/FLAT DELI-PASTRY



VBR IR



VBR IPR



VBR FG

ESTANDAR FEATURES



EXTERIOR

- ⊗ AISI 304 Stainless Steel.
- ⊗ Glass sided panels.
- ⊗ Heavy duty ball transfer and levelling feet.
- ⊗ Enamelled steel base.
- ⊗ Modulair line.
- ⊗ Doors with double glass without serigraphy that provide low heat transmission.



INTERIOR

- ⊗ AISI 304 Stainless Steel.
- ⊗ Stainless Steel internal panel perforated.
- ⊗ Inclination and height adjustable shelves.
- ⊗ Front and shelves 40 mm price ticket rail.
- ⊗ 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.
- ⊗ Low GWP & Zero ODP effect.



ELECTRICAL AND ELECTRONIC CONTROLLERS

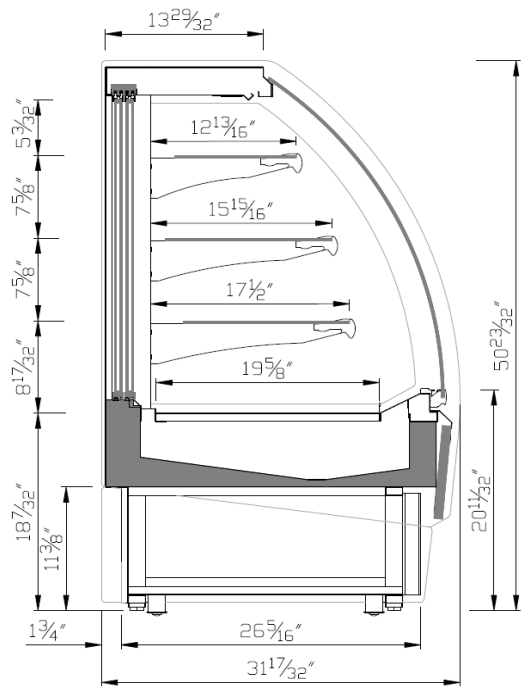
- ⊗ Remote alarm signals.
- ⊗ NTC temperature probes encapsulated and sealed.
- ⊗ Effective way to visualize temperature
- ⊗ Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz (digital control).



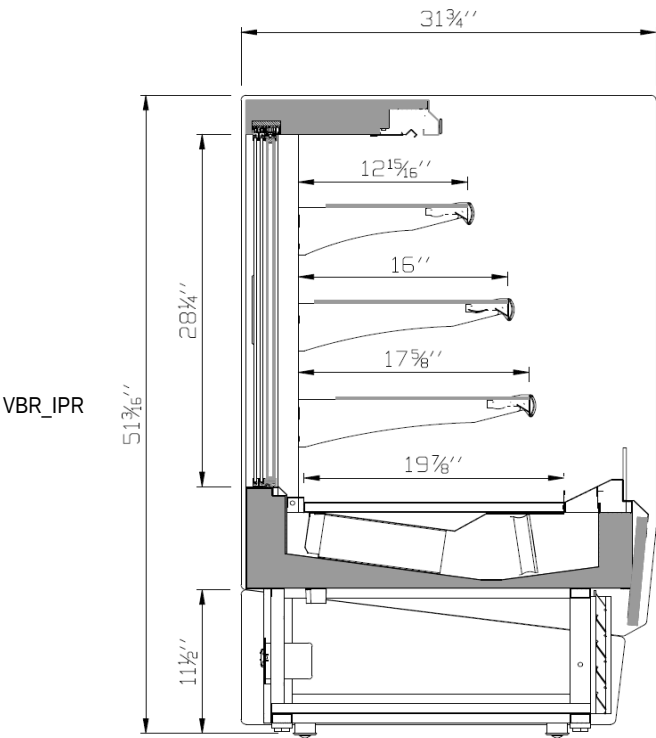
REFRIGERATION

- ⊗ Digital temperature controller with automatic defrost system.
- ⊗ Ventilated condensation system.
- ⊗ Constant circulation of air for prevent the acumulation of heat in the housing of the unit.

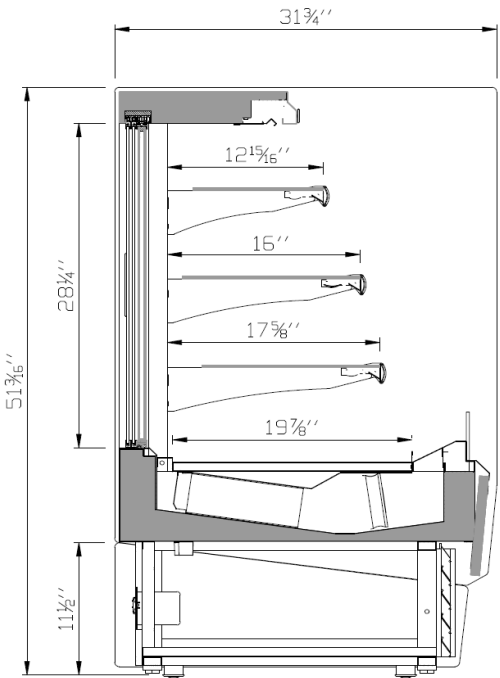
COMMERCIAL SECTION



VBR_IR



VBR_IPR



VBR_FG

GENERAL DATA

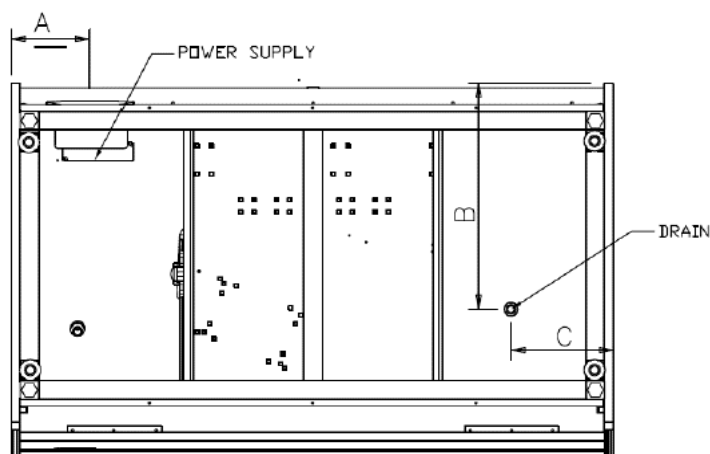
	MODEL		
	VBR9IR / VBR9IPR / VBR9FG	VBR12IR / VBR12IPR / VBR12FG	VBR18IR / VBR18IPR / VBR18FG
LENGTH (in)	37	49 1/5	73 5/6
SIDE PANEL THICKNESS (in)	1 1/6		
TOTAL VOLUME (Ft ³) VBR_IR	9 1/4	12 1/3	18 1/2
TOTAL VOLUME (Ft ³) VBR_PR & VBR_FG	9 2/3	12 8/9	19 1/3
TDA - AREA TOTAL DISPLAY (Ft ²)	14 1/2	19 1/3	29
UNIT WEIGHT (lb) VBR_IR	397	428	467
UNIT WEIGHT (lb) VBR_PR & VBR_FG	430	481	545
CREATED DIMENSIONS (in) VBR_IR	37 4/5 x 57 x 42 5/6	37 4/5 x 57 x 55 1/8	37 4/5 x 57 x 79 5/7
CREATED DIMENSIONS (in) VBR_PR & VBR_FG	60 3/7 x 36 2/9 x 42 1/2	60 3/7 x 36 2/9 x 55 1/2	60 3/7 x 36 2/9 x 79 1/2

INSTALLATION DETAILS

DATA TABLE

MODEL	VBR9IR / VBR9IPR / VBR9FG	VBR12IR / VBR12IPR / VBR12FG	VBR18IR / VBR18IPR / VBR18FG		
A (in)	5 5/7	5 5/7	5 5/7		
B (in)	19 1/7	19 1/7	19 1/7		
C (in)	4 4/9	8 2/3	8 2/3		

FOOT | WHEELS POSITION



TECHNICAL CONFIGURATION

		MEDIUM TEMPERATURE [30°F/45°F]
INTERIOR TEMPERATURE	SET POINT	35°F
	DIFFERENTIAL	3
DEFROST TYPE		NATURAL
N° DEFROSTS / 24h		4
END OF DEFROSTING TEMPERATURE		46°F
MAXIMUM DEFROSTING TIME		15'

In compliance with UL471 and NSF7

Ambient Temp.	Humidity
+75 °F	55 %

EVAPORATION	VENTILATED
CONDENSATION	VENTILATED
EVAPORATION WATER COLLECTION TRAY	-

VOLTAGE	115V/60Hz
SOUND LEVEL	≤70 dB

INSTALLATION DATA

BASE EQUIPMENT		MODEL			
		VBR9IR / VBR9IPR / VBR9FG	VBR12IR / VBR12IPR / VBR12FG	VBR18IR / VBR18IPR / VBR18FG	
COMPRESSOR	N°	1	1	1	
	V/Hz	115/60	115/60	115/60	
	Btu/h	5033	5033	6651	
	W	694	694	1092	
	hp	1	1	1/2	
	A	6,09	6,09	10,92	
REFRIGERANT	Type	R290			
	lb	0,18	0,24	0,33	
	N°	2	3	4	
COIL FANS	V/Hz	115/60	115/60	115/60	
	W	4,8	4,8	4,8	
	A	0,04	0,04	0,04	
	N°	2	2	3	
CONDESATOR FANS	V/Hz	115/60	115/60	115/60	
	W	11,0	11,0	11,0	
	A	0,43	0,43	0,43	
	N°	2	2	3	
LIGHTING LED	W	22	30	45	
	A	0,19	0,26	0,39	
TOTAL	115 V	A	7,2	7,3	12,7
		W	748	760	1189
TOTAL CONSUMPTION	kWh/24h	11,7	11,9	18,6	
MCA/MOP	MCA	8,78	8,83	15,44	
	MOP	14,63	14,67	26,01	

OPTIONAL EQUIPMENT		MODEL			
		VBR9IR / VBR9IPR / VBR9FG	VBR12IR / VBR12IPR / VBR12FG	VBR18IR / VBR18IPR / VBR18FG	
Length (mm)		938	1250	1875	
SHELVES LIGHTING	W	9	12	18	
	A	0,04	0,05	0,08	
EVAPORATION HEATERS	W	450	450	450	
	A	2	2	2	