

# VRX Topping Units



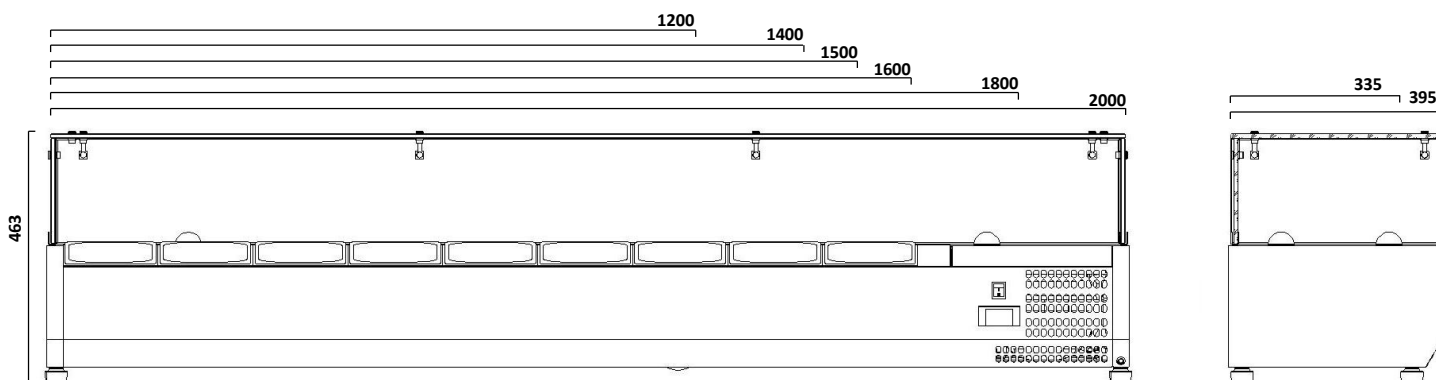
## Features

- Side mounted compressor units
- 304 Grade Stainless Construction Interior and Exterior
- Glass or steel lid
- Gastro pans included
- Electronic Dixell controller with temperature display
- Auto defrost
- Temperature range +2°C to +8°C

Preparation

Model	Stainless Steel		Including GN Pans	Width	Depth	Height
	Glass Lid	Top				
VRX1200/330	Glass Lid	-	5 x 1/4 GN Pans & Lids	1205	335	460
VRX1200/330S	-	S/S Lid	5 x 1/4 GN Pans			
VRX1200/380	Glass Lid	-	6 x 1/3 GN Pans & Lids	1205	395	460
VRX1200/380S	-	S/S Lid	6 x 1/3 GN Pans			
VRX1400/330	Glass Lid	-	6 x 1/4 GN Pans & Lids	1415	335	460
VRX1400/330S	-	S/S Lid	6 x 1/4 GN Pans			
VRX1400/380	Glass Lid	-	6 x 1/3 GN Pans & Lids	1415	395	460
VRX1400/380S	-	S/S Lid	6 x 1/3 GN Pans			
VRX1500/330	Glass Lid	-	7 x 1/4 GN Pans & Lids	1505	335	460
VRX1500/330S	-	S/S Lid	7 x 1/4 GN Pans			
VRX1500/380	Glass Lid	-	6 x 1/3 GN Pans & Lids	1505	395	460
VRX1500/380S	-	S/S Lid	6 x 1/3 GN Pans			
VRX1600/330	Glass Lid	-	7 x 1/4 GN Pans & Lids	1605	335	460
VRX1600/330S	-	S/S Lid	7 x 1/4 GN Pans			
VRX1600/380	Glass Lid	-	7 x 1/3 GN Pans & Lids	1605	395	460
VRX1600/380S	-	S/S Lid	7 x 1/3 GN Pans			
VRX1800/330	Glass Lid	-	8 x 1/4 GN Pans & Lids	1805	335	460
VRX1800/330S	-	S/S Lid	8 x 1/4 GN Pans			
VRX1800/380	Glass Lid	-	8 x 1/3 GN Pans & Lids	1805	395	460
VRX1800/380S	-	S/S Lid	8 x 1/3 GN Pans			
VRX2000/330	Glass Lid	-	10 x 1/4 GN Pans & Lids	2005	335	460
VRX2000/330S	-	S/S Lid	10 x 1/4 GN Pans			
VRX2000/380	Glass Lid	-	9 x 1/3 GN Pans & Lids	2005	395	460
VRX2000/380S	-	S/S Lid	9 x 1/3 GN Pans			

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Model	VRX1200 330/380	VRX1400 330/380	VRX1500 330/380	VRX1600 330/380	VRX1800 330/380	VRX2000 330/380
Exterior Dimension (WxDxH) mm	1205 x 335 x 460 1205 x 395 x 460	1415 x 335 x 460 1415 x 395 x 460	1505 x 335 x 460 1505 x 395 x 460	1605 x 335 x 460 1605 x 395 x 460	1805 x 335 x 460 1805 x 395 x 460	2005 x 335 x 460 2005 x 395 x 460
Interior Dimension (WxDxH) mm	850 x 250 x 155 850 x 310 x 155	1060 x 250 x 155 1060 x 310 x 155	1150 x 250 x 155 1150 x 310 x 155	1250 x 250 x 155 1250 x 310 x 155	1450 x 250 x 155 1450 x 310 x 155	1650 x 250 x 155 1650 x 310 x 155
Packing Dimension (WxDxH) mm	1265 x 375 x 430 1265 x 435 x 430	1465 x 375 x 430 1465 x 435 x 430	1565 x 375 x 430 1565 x 435 x 430	1665 x 375 x 430 1665 x 435 x 430	1865 x 375 x 430 1865 x 435 x 430	2065 x 375 x 430 2065 x 435 x 430
GN Pan Size	5 x 1/4 GN Pans 4 x 1/3 GN Pans	6 x 1/4 GN Pans 6 x 1/3 GN Pans	7 x 1/4 GN Pans 6 x 1/3 GN Pans	7 x 1/4 GN Pans 7 x 1/3 GN Pans	8 x 1/4 GN Pans 8 x 1/3 GN Pans	10 x 1/4 GN Pans 9 x 1/3 GN Pans
Capacity (Litres)	NA	NA	NA	NA	NA	NA
Net Weight (Kgs)	38 / 41	42 / 45	43 / 47	46 / 50	49 / 53	53 / 58
Gross Weight (Kgs)	48 / 51	52 / 55	53 / 57	56 / 60	59 / 63	63 / 68
Voltage	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	180	180	180	180	180	180
Electrical Current (Amps)	1.1	1.1	1.1	1.1	1.1	1.1
KWh/annum	N/A	N/A	N/A	N/A	N/A	N/A
Climate Class	4	4	4	4	4	4
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigerant Type / Amount	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g
Cooling Method	Static	Static	Static	Static	Static	Static
Inner Temperature (°C)	2°C to +8°C	2°C to +8°C	2°C to +8°C	2°C to +8°C	2°C to +8°C	2°C to +8°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	C5H10	C5H10	C5H10	C5H10
Material External / Internal	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext

Preparation