

Preparation Units

Preparation Units



ICE3852GR

Features

- Marble work top
- Stainless steel retractable lid covering GN pans
- Bottom mounted compressor units
- Stainless steel interior and exterior construction
- Self-closing and stay open door
- Rounded interior corner design
- Recessed door handle
- Magnetic door gaskets
- 1x shelf + 1x base shelf per door
- Easy access for service
- Castors as standard

VRX Features

- Side mounted compressor units
- High grade stainless construction interior and exterior
- Stainless steel interior & exterior.
- Glass top
- Accepts gastronorm pans
- Electronic Dixell controller with temperature display
- Auto defrost
- Temperature range -2°C to +8



VRX1400/330

Product Code

ICE3852GR 3 Door Preparation Unit Marble Top

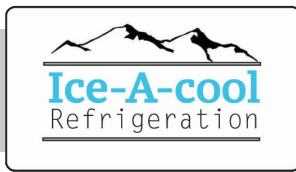
VRX1400/330 Topping Unit Including 6 x ¼ GN Pans

Optional Extras



Description

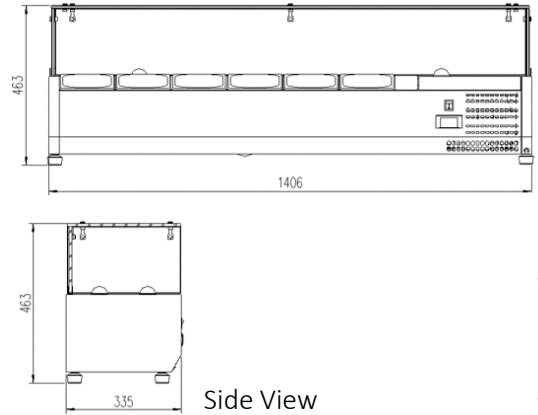
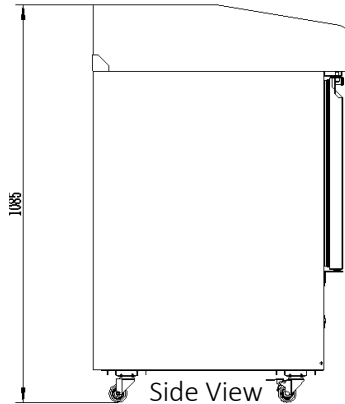
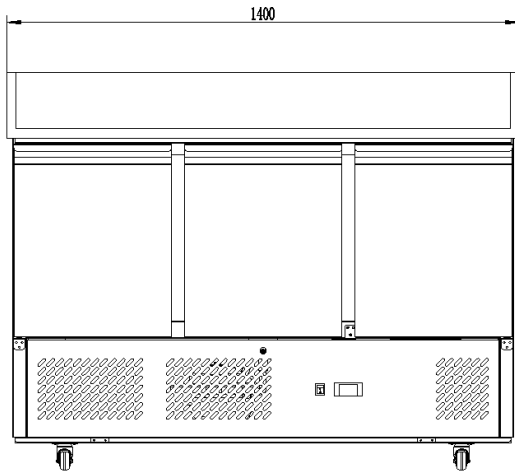
Extra shelf and Runners



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VRX1400/330



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Classification	ICE3852GR	VRX1400/330
Exterior Dimension (WxDxH mm)	1400 x 700 x 1085	1406x335x463
Interior Dimension (WxDxH mm)	1295 x 595 x 475	1060x310x155
Packing Dimension (WxDxH mm)	1410 x 750 x 1245	1465x435x310
Shelf Dimension (WxDxH mm)	340 x 590	NA
Useable Working Area (mm)	1325 x 680	NA
Shelf Quantity	6	NA
Loading Capacity Per Shelf (kg/pcs)	40	NA
Capacity (Litre)	380	48
Net Weight (kg)	193	45
Gross Weight (kg)	220	55
Voltage (V/Hz/Ph)	220/50/1	220/50/1
Power (W)	220	170
Electric Current (A)	1.2	1.4
Power Consumption (kw/24h)	1.6	3
Defrost Method	Air Defrost	Air Defrost
Climatic Class	4	4
Refrigerant Amount (g)	70g	40g
Refrigerant	R600a	R600a
Cooling Method	Fan Assisted	Static
Inner Temperature (°C)	-2°C to +8°C	+2°C to +8°C
Insulation Thickness (mm)	35	40
Foaming Material	C5H10	C5H10
Castors	4 (2 Braked on front)	4 Feet
Stainless Steel Interior and Exterior	201	304

