

# Preparation Units

Preparation Units



**ICE3831GR**  
5 x 1/6 GN Pans Included



**ICE3864GR**  
7 x 1/3 GN Pans Included



**ICE3858GR**  
7 x 1/3 GN Pans Included

**ICE3854GR**  
7 x 1/6 GN Pans Included

## Features

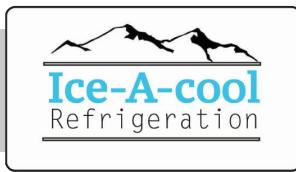
- Marble work top
- Stainless steel retractable lid covering GN pans
- Bottom mounted compressor units
- Stainless steel interior and exterior construction
- Self-closing and stay open door
- Rounded interior corner design
- Recessed door handle
- Magnetic door gaskets
- 1x shelf + 1x base shelf per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

Product Code	
ICE3831GR	2 Door Preparation Unit S/S Top 5 x 1/6 GN Pans
ICE3864GR	3 Door Preparation Unit Glass Top 7 x 1/3 GN Pans
ICE3858GR	3 Door Preparation Unit S/S Top 7 x 1/3 GN Pans
ICE3854GR	3 Door Preparation Unit S/S Top 7 x 1/6 GN Pans

## Optional Extras



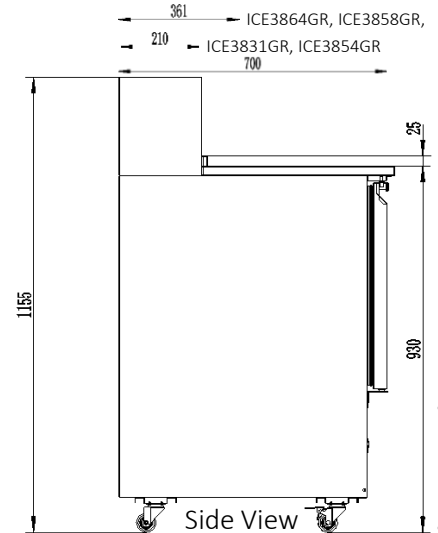
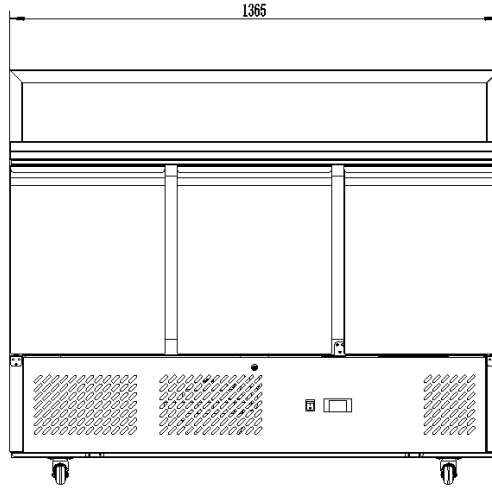
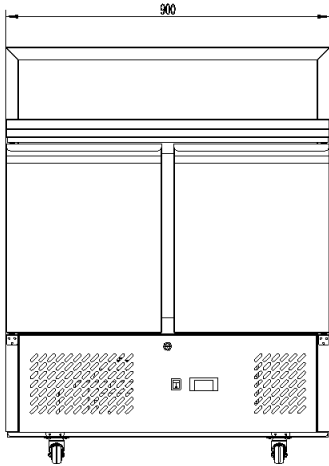
Description
Extra shelf and Runners



## Preparation Units

ICE3831GR

ICE3864GR, ICE3858GR, ICE3854GR



Preparation Units

Classification	ICE3831GR	ICE3864GR	ICE3858GR	ICE3854GR
Exterior Dimension (WxDxH mm)	900 x 700 x 1155	1365 x 700 x 1155	1365 x 700 x 1155	1365 x 700 x 1155
Interior Dimension (WxDxH mm)	830 x 595 x 475	1295 x 595 x 475	1295 x 595 x 475	1295 x 595 x 475
Packing Dimension (WxDxH mm)	945 x 750 x 1305	1410 x 750 x 1305	1410 x 750 x 1305	1410 x 750 x 1305
Shelf Dimension (WxDxH mm)	340 x 590	340 x 590	340 x 590	340 x 590
Useable Working Area (mm)	900 x 475	1365 x 325	1365 x 325	1365 x 475
Shelf Quantity	4	6	6	6
Loading Capacity Per Shelf (kg/pcs)	18	18	18	18
Capacity (Litre)	300	380	380	380
Net Weight (kg)	96	173	153	168
Gross Weight (kg)	125	209	196	213
Voltage (V/Hz/Ph)	220/50/1	220/50/1	220/50/1	220/50/1
Power (W)	310	310	310	310
Electric Current (A)	2	2	2	2
Power Consumption (kw/24h)	2.12	2.55	2.55	2.55
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Climatic Class	4	4	4	4
Refrigerant Amount (g)	60g	70g	70g	70g
Refrigerant	R600a	R600a	R600a	R600a
Cooling Method	Fan Assisted	Fan Assisted	Fan Assisted	Fan Assisted
Inner Temperature (°C)	-2°C to +8°C	-2°C to +8°C	-2°C to +8°C	-2°C to +8°C
Insulation Thickness (mm)	35	35	35	35
Foaming Material	C5H10	C5H10	C5H10	C5H10
Castors	4 (2 Braked on front)	4 (2 Braked on front)	4 (2 Braked on front)	4 (2 Braked on front)
Stainless Steel Interior and Exterior	201	201	201	201

