



VUBC121

*VUBC121 Model Above Is Shown With
Optional Worktop And Castors*

Key Features:

Stainless Steel Interior & Exterior

-22 / +4°C Variable Temperature Range

Can Be Operated As Refrigerator Or Freezer

Heavy-Duty GN 2/1 Drawer - 150mm Deep

Designed To Operate In 43°C Ambient

R290 Refrigerant

Drawer Base Insert (Removable) To Ensure Optimum
Air Circulation

Zero ODP Injected Polyurethane Insulation

Electronic Controller With Easy Read LCD Screen

Hot Gas Defrost

Rifle Bore Coated Evaporators

Front Breathing, Rear & Side Venting Refrigeration
System

Integrated Flush Drawer Handle

Hi / Lo Audio Visual Temperature Alarms

Condensing Unit Safety System To Protect
Compressor From Blocked Condensers

Waste Heat Recovery Condensate Vaporiser System

Precision variable temperature drawers are designed to provide flexible refrigerated or freezer storage at the flick of a switch. The single GN2/1 drawer format is perfect when space is at a premium and provides bulk storage in the heart of the kitchen...exactly where it's needed.

Proudly designed in the UK, these robust refrigerated drawers are capable of meeting the highest demands of commercial kitchens all around the world.



VUBC121-2

VUBC121 can be stacked as VUBC121-2

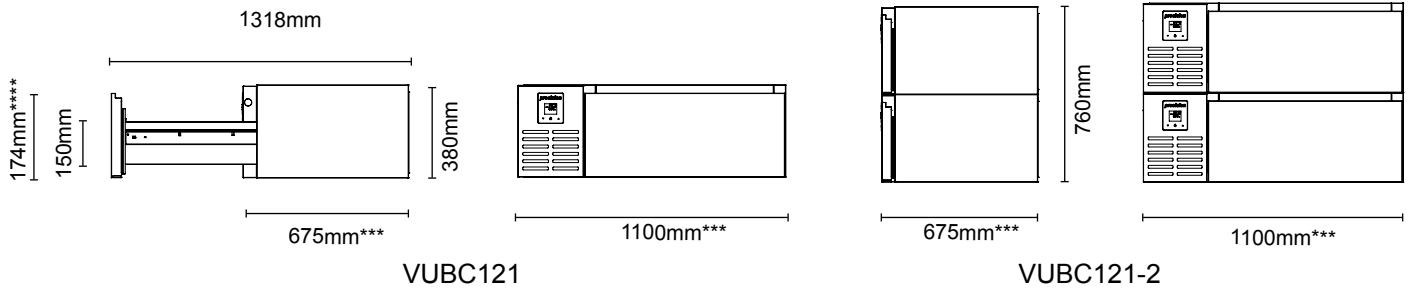
Options:

Castors - Increases Height By 72mm

Heat Resistant Worktop - Increases Height By 29mm
& Depth To 700mm

Stacking Kit

Precision Connect



Model	VUBC121	VUBC121	VUBC121-2	VUBC121-2
Type	Multi-Use	If Tested as Refrigerator	Multi-Use	If Tested as Refrigerator
Material	ST/ST Int/Ext	ST/ST Int/Ext	ST/ST Int/Ext	ST/ST Int/Ext
Drawer Size	GN2/1	GN2/1	GN2/1	GN2/1
Maximum Pan Depth	150mm	150mm	150mm	150mm
Max Number of Shelves	N/A	N/A	N/A	N/A
Temperature Range	-22 / +4°C	-2 / +4°C	-22 / +4°C	-2 / +4°C
Exterior WxDxH (mm)	1100x675x380	1100x675x380	1100x675x760	1100x675x760
Net Usable Volume (litres)	53	53	106	106
Weight (KG)	70	70	140	140
Refrigerant / GWP	R290 / 3	R290 / 3	R290 / 3	R290 / 3
Refrigeration Watts (+45°C Condensing)	208	491	416	982
Evaporating Temp	-30°C	-10°C	-30°C	-10°C
Heat Rejection Watts*	409	758	818	1516
Noise Output (dBa)	75	75	75	75
Power	220 / 50 / 1	220 / 50 / 1	220 / 50 / 1	220 / 50 / 1
Running Amps	1.4	1.4	2.8	2.8
Total Electrical Load - kW	0.31	0.31	0.62	0.62
Energy Consumption / 24hrs - kWh per drawer section**	2.57	0.90	2.57	0.90
Energy Consumption / Year (AEC) - kWh per drawer section**	938	329	938	329
Energy Efficiency Class per drawer section**	B	A	B	A

* Heat Rejection is taken at the listed evaporating and condensing condition. Watts is calculated using total power of the cabinet.

** Tested to BS EN ISO 22041

*** 25Mm Ventilation Gap Required On Left & Rear Of Unit For Built-In Applications

**** Measurement Is With Drawer Base Insert

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