Improve Kitchen Efficiency

Save Food - Save Labour -Save Space - Save Energy -Save Money



Adande Drawers
- Making Sense of
Refrigeration













It's All About the Food -That's Why Chefs Love Adande













Patented Technology The cold air doesn't fall out!

Conventional Door Cabinet





The cold air falls out each time the door is opened

Adande Insulated Drawers





The cold air stays in the drawer with the food, **saving 40%** energy

With Conventional refrigeration the cold air falls out on opening

With Adande the cold air stays in, extending the life and quality of food - saving 40% energy



Fridge or Freezer - You Decide

set any drawer between -22°C to +15°C with optional blast chill on any drawer <u>as well</u>

Tomatoes 13°C

Chocolate 8°C

Citrus, Peppers, Pears 4°C

Fresh Fish 0°C

Fresh Beef and Lamb -1°C

Fresh Fruit Sorbets -15°C

PacoJet Preparation -20°C

You know how temperature affects your food -

With Adande <u>you</u> are in control.









They fit in where you work.

prep station and Chef Base -









From Fridge to freezer at the touch of a button





The temperature of each Adande drawer can be set independently and precisely, from -22°C up to +15°C, adapting to the changing needs of your kitchen.

Store your food at exactly the right temperature to maximise food storage life and quality

Stable Temperatures

Because the cold air stays in....

0°C Hours over defrost and busy service period
0.5 1.0 1.5 2.0

Conventional door cabinet

-10°C Adande

-20°C Set point for both units -18°C

Product Specifications



Single Drawer unit

VCS1 series

Dimensions (WxDxH): $1100 \times 700 \times 504 \text{ mm}$ Capacity: $4 \times 1/1 \text{ Gastronorms/86 litres}$

Temperature flexibility: -22°C to +15°C Normal operating range: 15°C to 38°C ambient

Weight: 111kg Refrigerant: R404a Defrost: Automatic

Chef Base

VCS1 & VCR1 series

Place broilers, combi-ovens etc on the single drawer Chef Base. The Chef Base comes with a heat shield worktop and range of castor options to bring the cooking equipment to the correct working height.



Hygienic & Easy to Clean

Each insulated drawer is made from strong moulded plastic, just like a cool box. There are no dirt traps. The drawers are completely removable for deep cleaning.







Two Drawer unit

VCS2 series

Dimensions (WxDxH): $1100 \times 700 \times 900$ mm Capacity: $8 \times 1/1$ Gastronorms/172 litres Temperature flexibility: $-22^{\circ}\text{C to } +15^{\circ}\text{C}$ (each drawer) Normal operating range: $15^{\circ}\text{C to } 38^{\circ}\text{C}$ ambient

Weight: 175kg Refrigerant: R404a Defrost: Automatic

Standard Options Available on All Models

Options are available including alternative worktop surfaces, heights, gantries, and food storage containers / dividers within the drawers.



Smooth Freezer Drawers

Adande units are the only ones designed to operate as freezer drawers with all moving parts outside the cold area. Adande drawer runners cannot ice up and get stuck.

Users of Adande Drawers



Manoir Manoir Indication of Twickenham





The Dorchester



Three Drawer unit

VCS3 series

Dimensions (WxDxH): $1100 \times 700 \times 1289$ mm Capacity: $12 \times 1/1$ Gastronorms/258 litres Temperature flexibility: -22° C to $+15^{\circ}$ C (each drawer) Normal operating range: 15° C to 38° C ambient

Weight: 229kg Refrigerant: R404a Defrost: Automatic

Blast Chill Option - vcs Series Only

Blast chill can be added to any standard drawer as an option. Blast chill drawers retain fridge to freezer temperature flexibilty.



Blast Chiller Option

Adande blast chiller drawers have a powerful doublecooling system. Plus, each drawer retains full flexible temperature functionality, providing versatile fridge or freezer storage where you need it most.

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VCR series - Available as a one, two, or three drawer units, the same as the VCS series

Rear Engine units

VCR series

Providing an alternative footprint

Dimensions (WxDxH): $878 \times 885 \times 900$ mm Capacity: $8 \times 1/1$ Gastronorms/172 litres Temperature flexibility: -22° C to $+15^{\circ}$ C (each drawer) Normal operating range: 15° C to 38° C ambient

Weight: 171kg Refrigerant: R404a Defrost: Automatic



Adande Refrigeration Limited



Sustainability

Adande saves energy in day to day use and is entirely suitable for recycling and reuse. The above award recognises Adande Drawers as the most sustainable catering equipment.

Contact Details

For further information, including detailed specification and technical information, visit our website or contact a member of our sales team.

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Adande Technology is protected by GB Patent Number GB 1216389 and is the subject of further patents and applications for patents, in the UK and overseas.

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