

Fridge to Freezer Under Counter Units

Standard Drawer + Cover Top (VCS1)
Shallow Drawer + Cover Top (VLS1)



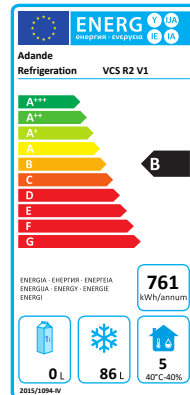
Blast Chill (BC)

For added functionality, a BC option is available with this spec of Drawer

VCS1/CT (pictured)
Standard Castors (C)
Cover Top (T)
& VLS1/CT

Hydrocarbon
R600a Refrigerant

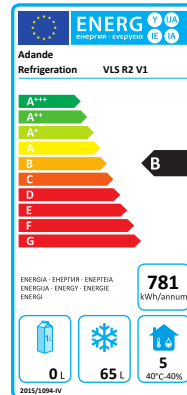
(also available in HFC R404a) (R600a only)



Standard Drawer
'B' Energy Rating
in Freezer Mode

'A' Energy Rating
in Fridge Mode
(Consumption 307
kWh/annum)

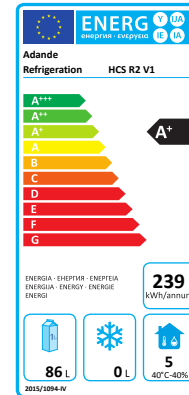
VCS1



Shallow Drawer
'B' Energy Rating
in Freezer Mode

'A' Energy Rating
in Fridge Mode
(Consumption 325
kWh/annum)

VLS1



A+ Fridge
Drawer

A+ Energy Rating
(Consumption 239
kWh/annum)

HCS1

Fridge Only Under Counter Unit

Fridge Drawer + Cover Top (HCS1)



HCS1/CT

Standard Castors (C)
Cover Top (T)

Storage Capacity

Standard & A+ Fridge

Gastronorm (GN) Pans
4 x 1/1 GN
100 mm Deep
or equivalent (per Drawer)

Maximum Weight
40 kg of Food (per Drawer)

Volume
86 Litres (per Drawer)

Shallow Drawer

Gastronorm (GN) Pans
4 x 1/1 GN
75 mm Deep
or equivalent

Maximum Weight
30 kg of Food

Volume
65 Litres

Applications

- Bulk storage right at the point of use
- Range of finished height units available, to suit a wide variety of spaces in the kitchen
- Unique patented Low Velocity Cooling keeps food fresher for longer

Temperature Flexibility

Foods can be stored at the optimum set point anywhere in the range

+15°C ↔ -22°C

for Standard & Shallow Drawers

+15°C ↔ 0°C

for A+ Fridge Drawers

Climate Testing

Tested to **Climate Class 4** (30°C & 55% relative humidity) for temperature and energy consumption and to **Climate Class 5** (40°C & 40% relative humidity) for temperature

Electrical

Mains Supply
230 Vac 50 Hz

Power Socket (included)
Correct 2 or 3 Pin Plug fitted for each country

Mains Lead (included)
2 Metre Coiled Lead

