

Combo under counter

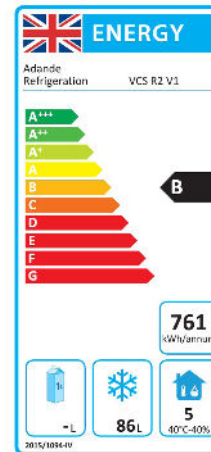
Standard above A+ fridge drawer (VAS2)
or A+ fridge above standard drawer (AVS2)



Applications

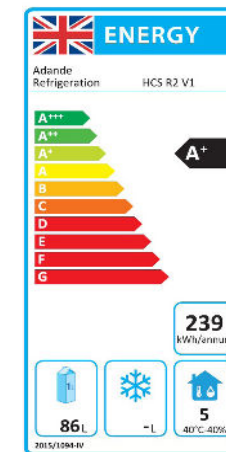
- Ergonomic storage solution, right at the point of use
- Ideal for meat, deli & dessert prep
- Perfect for garnish and 'mise en place' generally
- Frozen storage by the deep fry station, with worktop mounted Fry Basket Rack as an optional extra

Hydrocarbon R600a Refrigerant



Standard Drawer

'B' Energy Rating
in freezer mode
'A' Energy Rating
in fridge mode
(Consumption 307
kWh/annum)



A+ Fridge Drawer

'A+' Energy Rating
(Consumption 239
kWh/annum)



Storage Capacity

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)

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

Options

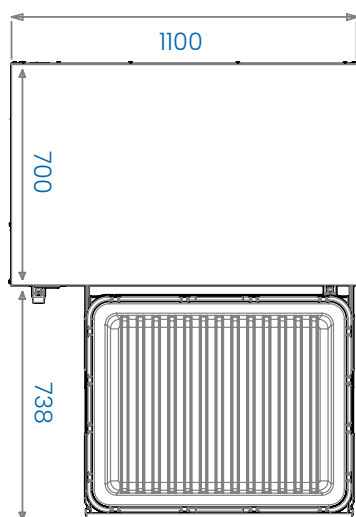
A+ Fridge above standard drawer – code: [VAS2](#) or standard above A+ fridge drawer – code: [VAS2](#)

UNDER COUNTER + COVER TOP (T)	High castor base (HC)		Standard castor base (C)		Small castor base (SC)		Rollers & feet base (R)		Small rollers & feet base (SR)		Locking roller base (L)		Small locking roller base (SL)	
Finished height	962 mm	VAS2/HCT AVS2/HCT	891 mm	VAS2/CT AVS2/CT	870 mm	VAS2/SCT AVS2/SCT	846 mm	VAS2/RT AVS2/RT	836 mm	VAS2/SRT AVS2/SRT	846 mm	VAS2/LT AVS2/LT	836 mm	VAS2/SLT AVS2/SLT
Load-bearing capacity	0 kg		0 kg		0 kg		0 kg		0 kg		0 kg		0 kg	

For full options please see our [Drawer Customising](#) and [Accessories](#) pages

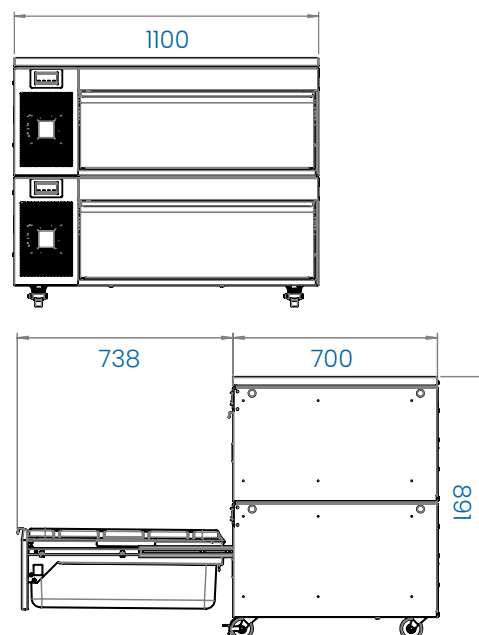
Plan View

One drawer cassette ([VAS2 & AVS2](#))
With open drawer



Elevation

Combo under counter ([VAS2 & AVS2](#))
Standards castors ([C](#))
Cover top ([T](#))
[VAS2/CT & AVS2/CT](#)



Tops



Double Drawer Module



Base

