



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

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

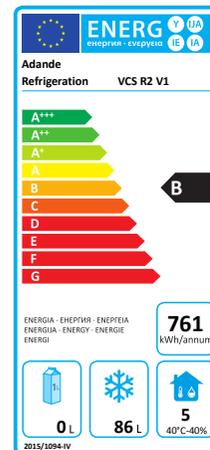
Electrical

Mains Supply
230 Vac 50 Hz

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

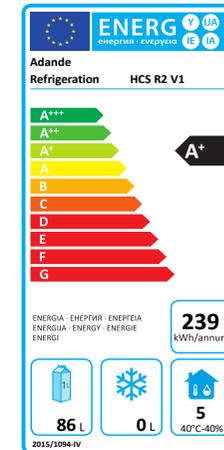
Mains Lead (included)
2 Metre Coiled Lead

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)





Options

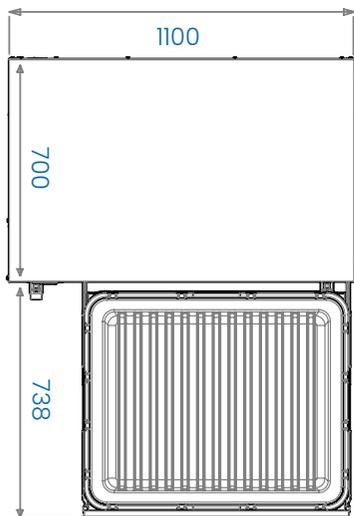
A+ Fridge above standard drawer - code: **AVS2** or standard above A+ fridge drawer - code: **VAS2**

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		0 kg

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

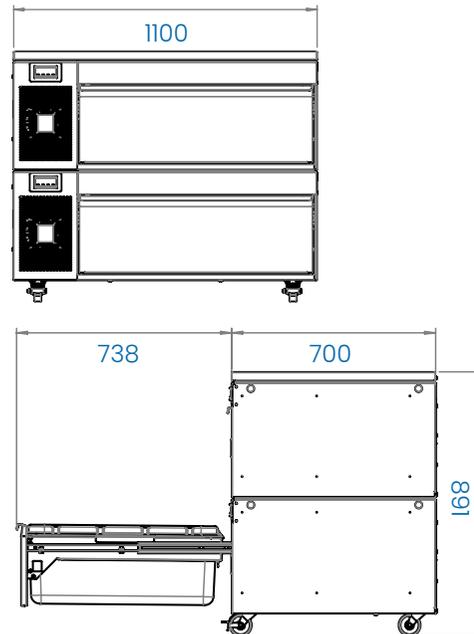
Plan View

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

