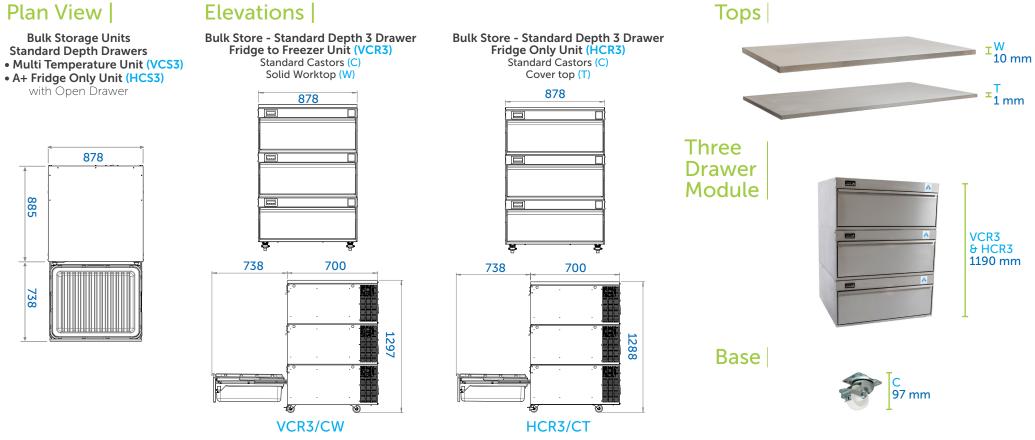


Bulk Storage - Standard Depth Drawer Units Bulk Storage - Standard Depth Drawer Units **Hydrocarbon** Fridge to Freezer Unit + Solid Worktop Fridge Only Unit + Cover Top **R600a Refrigerant** (also available in HFC R404a) (only available with R600a) ₳ А VCR R2 HCR R2 Λ В ENERGIA · EHEPTUR · ENEPTEIA ENERGIJA · ENERGY · ENERGIE ENERGI 761 ENERGIA · EHEPTWA · ENEPTEM ENERGUA · ENERGY · ENERGIE 239 wh/annur * * 116 14 **5** 40°C-40% 5 **86** L **86** i 40*0-40% Standard Drawer A+ Fridge VCR3/CW HCR3/CT 'B' Energy Rating Drawer in Freezer Mode Standard Castors (C) Standard Castors (C) 'A' Energy Rating A+ Energy Rating Solid Worktop (W) Cover top (T) in Fridge Mode (Consumption 239 (Consumption 307 kWh/annum) kWh/annum) **Storage Capacity Climate Testing Electrical Applications** Temperature Flexibility • Provides back-up storage, close to the Gastronorm (GN) Pans Mains Supply Tested to Climate Class 4 Foods can be stored point of use, for maximum efficiency 4 x 1/1 GN 230 Vac 50 Hz (30°C & 55% relative humidity) at the optimum set during busy service periods 100 mm Deep point anywhere in the range for temperature and energy • With our Low Velocity Cooling system, food Power Socket (included) or equivalent (per Drawer) +15°C ← → -22°C consumption and to Climate Correct 2 or 3 Pin Plug can be packed into the drawer without Class 5 (40°C & 40% relative Maximum Weight fitted for each country leaving any air gaps - there are no 'hot-40 kg of Food (per Drawer) spots' in an Adande Drawer for Standard Drawers and humidity) for temperature ▶ 0°C +15°C 🗲 Mains Lead (included) • On request, Adande units can be arranged **** 2 Metre Coiled Lead Volume in mixed configurations, combining Multi 86 Litres (per Drawer) Temperature with Fridge Only Drawers for A+ Fridge Drawers Tel: +44 (0) 1502 537135 | Fax: +44 (0) 1502 533794 | Email: info@adande.com | www.adande.com

BULK STORAGE - 3 DRAWER UNITS - REAR ENGINE - VCR3 & HCR3 SERIES





OPTIONS

Standard Drawer Specifications (Temperature Range +15°C to -22°C)

STANDARD DEPTH DRAWER UNITS + COVER TOP (T)	Standard Castor Base (C)		STANDARD DEPTH DRAWER UNITS + SOLID WORKTOP (W)	Standar	Standard Castor Base (C)	
Finished Height	1288 mm	VCR3/CT	Finished Height	1297 mm	VCR3/CW	
Load Bearing Capacity	0 kg		Load Bearing Capacity	180 kg		
Chan davel Durance Consetting	(-		090)			

Standard Drawer Specifications (Temperature Range +15°C to 0°C)

STANDARD DEPTH DRAWER UNITS + COVER TOP (T)	Standard Castor Base (C)		STANDARD DEPTH DRAWER UNITS + SOLID WORKTOP (W)	Standard Castor Base (C)	
Finished Height	1288 mm	HCR3/CT	Finished Height	1297 mm	HCR3/CW
Load Bearing Capacity	0 kg		Load Bearing Capacity	180 kg	