

Typical Applications

- Meat and fish prep and storage
- Deli and larder prep and storage
- Pastry and pasta prep and storage
- Dessert prep and storage
- Point of use bulk storage
- Frozen storage by the deep fryer
- Display cabinet storage
- Mise en Place prep and garnish storage

Features and Benefits

- Flexibility: works as fridge or freezer
- Blast chiller option also available
- Reliable: amazing temperature stability
- Green: extremely energy efficient
- Cuts food wastage
 - » Food does not dehydrate
 - » No freezer burn or ice crystals
 - » No condensation on the food
- Ergonomically efficient
- Minimal maintenance costs
- Quick and easy to clean
- Robust and reliable

It's an Adande®; it works like no other fridge or freezer...

ADANDE® Prep Stations



CaterQuotes



Tel: +44 (0) 844 376 0023 | Fax: +44 (0) 1502 533794 | Email: info@adande.com | www.adande.com

PREP COUNTER UNITS WITH SOLID WORKTOPS



VCS - SIDE ENGINE

Storage Capacity per Drawer

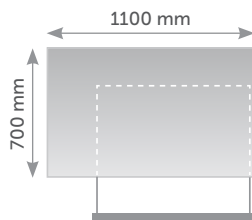
4 x 1/1 GN Pans
100 mm Deep
or equivalent

Fridge or Freezer
Each drawer is
switchable in minutes.
Accurate and stable at
any temperature
(-22°C to +15°C)



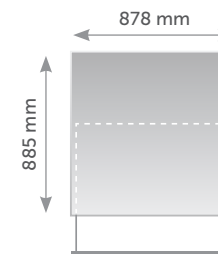
VCR - REAR ENGINE

Information



Solid worktops on VCS & VCR units can be extended, to accommodate larger items of equipment, and/or to provide a storage void under the worktop

Seamless stainless steel double worktops (DW) can be fitted to a pair of two drawer VCS or VCR counter units - specs as below



Code	Type	Height TTS	Wt. Loading
VCS2/CW	STANDARD CASTORS	900 mm	230 kg
VCS2/RW	ROLLERS & FEET	856 mm	225 kg
VCS2/SRW	SMALL ROLLERS & FEET	846 mm	225 kg
VCS2/SCW	SMALL CASTORS	879 mm	0 kg
BC	BLAST CHILL AVAILABLE ON ALL UNITS ABOVE		
R2	HYDROCARBON OPTION AVAILABLE ON ALL UNITS ABOVE		
R1	REFRIGERANT R404a		

Code	Type	Height TTS	Wt. Loading
VCR2/CW	STANDARD CASTORS	900 mm	230 kg
VCR2/RW	ROLLERS & FEET	856 mm	225 kg
VCR2/SRW	SMALL ROLLERS & FEET	846 mm	225 kg
VCS2/SCW	SMALL CASTORS	879 mm	0 kg
R2	HYDROCARBON OPTION AVAILABLE ON ALL UNITS ABOVE		
R1	REFRIGERANT R404a		

CLIMATE TESTING: Tested to Climate Standard 5 (40°C and 40% relative humidity)
MAINS: 230 Vac 50 Hz also 60 Hz available

HYDROCARBON UNITS USE 19% LESS ENERGY THAN DRAWERS RUNNING ON HFC REFRIGERANT IN FREEZER MODE
BLAST CHILL OPTION IS NOT AVAILABLE ON REAR ENGINE (VCR) UNITS