



VCC1 - COMPACT UNIT

Single Drawer

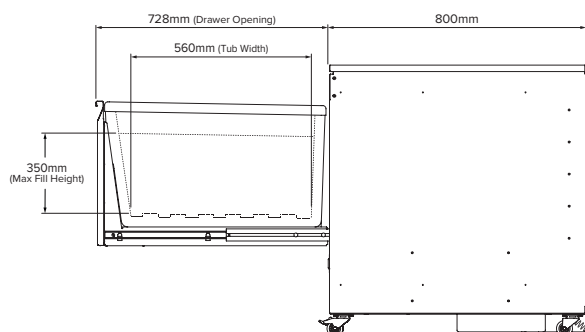
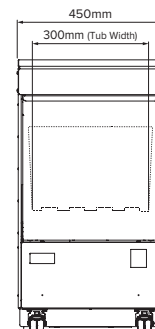
Product Information:

- Modular refrigerated compact drawer system, providing bulk storage in a range of different configurations for extreme versatility (can be configured as a worktop or undercounter system)
- Energy efficient, insulated containers adopt 'hold the cold' technology when drawer is opened
- Low velocity cooling ensures stable temperatures and exceptional humidity control, prolonging shelf life by preventing food dehydration
- Precise temperature control in 1°C increments with adjustable digital temperature controller (15°C - -22°C)
- Designed to operate in ambient temperatures up to 40°C
- External drawer runners for hygiene and ease of cleaning
- Low maintenance internal condenser
- **Must** be installed level with a 5mm fall to the rear
- **24 month parts and labour warranty, extended 5 year warranty available upon registration**

NOTE: Adande units are not designed for use as a servery cabinet with multiple drawer openings and scooping of products such as: Ice-cream/ Sorbet/ Gelato and or frozen berries.

Extended drawer openings will result in decreased efficiency of the refrigeration system and may lead to temperature uncertainty.

For optimal energy efficiency and temperature stability the drawers should always be closed firmly and as quickly as possible during use.

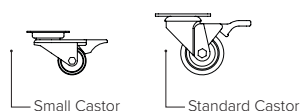


Configurations:

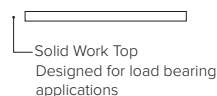
Models	Base Configuration	Top Configuration	W x D x H (mm)	Weight	Max Loading Weight	Packed Dimensions (mm)	Packed Weight
VCC1.SCW	Small Castor	Solid Work Top	450 x 800 x 845	107 kg	200 kg	570 x 870 x 1065	143 kg
VCC1.GCW	Standard Castor	Solid Work Top	450 x 800 x 900	108 kg	294 kg	570 x 870 x 1115	144 kg

Note: Not suitable for plinth mounting

Base Options:



Top Options:



General Specifications:

Capacity	69 Litres Not GN pan compatible	
Natural Refrigerant	R600a	
Climate Class	4	
Heat Rejection	0.48 kW	
Db Rating	50.6 - 54.2	
Total Power	230VAC / 50Hz / 0.24kW 10A plug & lead	
Energy Usage kW/24hrs Running Current	Chiller	Freezer
	1.15 kW 1.2A	2.61 kW 0.8A

***INSTALLATION NOTE:** Hard-wired, gas and plumbed equipment **cannot** be directly installed onto the Adande unit. This equipment must be installed above the Adande unit using an independent equipment stand. Installation must be non-fixed to allow service access.

Due to continuous product research and development, the information contained herein is subject to change without notice.