

Compact drawer unit

Deep drawer compact + cover top



Refrigerant

Energy Saving
Hydrocarbon R290

Applications

- Bulk storage right at the point of use.
- Ideal shape & size for mobile catering.
- Frozen food storage by the deep fryer.
- Suitable for fresh or frozen meats next to a griddle or charbroiler.
- Ideal for storing ice creams & sorbets at the optimum holding temp for quick service.
- Deep drawer allows upright bottle storage.

Storage Capacity

Hotel Pans (HP)

1 x 1/1 HP
100 mm above
1 x 1/1 HP Pan
200 mm Deep

Maximum Weight

66 lb (30 kg)

Storage Volume

2.4 cu ft (69 litres)

Climate Testing

Tested under the
ASHRAE 72:2005
Standard, the daily **Energy**
Usage per Drawer unit is -

Refrigerator mode:
1.15kW/hr/24hrs

Freezer mode:
2.61kW/hr/24hrs

Two Year Parts & Labour
(including the Gaskets)
and a 5 Year Warranty
on Compressors

Operating Temperature

Tested under NSF/ANSI 7:2014
Adande Drawers operate efficiently
in ambients up to 100.4°F

Temperature Flexibility

With the press of a button on the controller
the chef can convert the drawer from
refrigerator to freezer operation (and vise
versa) in little more than 30 minutes

+59°F ↔ **-7.6°F**



Electrical

Mains Supply

120 Vac 60 Hz

Running Current

2 Amps

Defrost

Automatic Electric

Supply Cord (included)

NEMA 5-15 3 Pin Socket
& 79" Lead

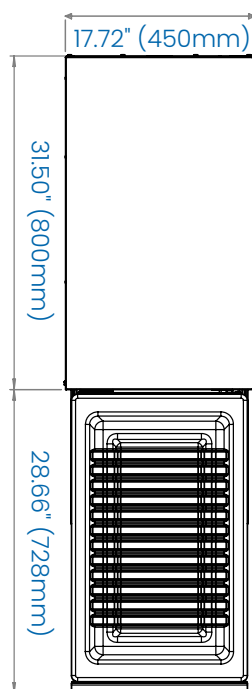
Options

DEEP DRAWER COMPACT + SOLID WORKTOP (W)	High castor base (HC)		General castor base (GC)	
Finished height	37.32" (948mm)	VCC1/HCW	35.44" (900mm)	VCC1/GCW
Load-bearing capacity	231 kg		229 kg	

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

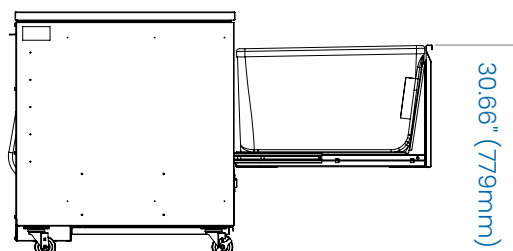
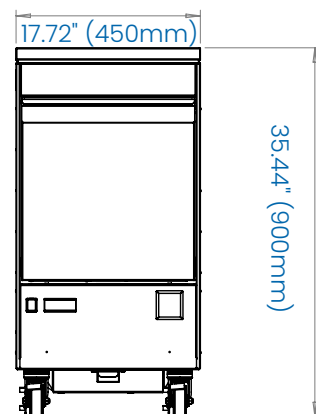
Plan View

Compact drawer Unit (VCC1)
With open drawer

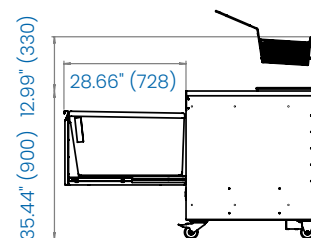


Elevation

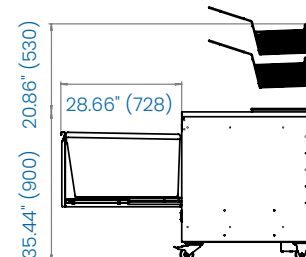
Under counter
Compact unit (VCC1)
General castors (GC)
Solid worktop (W)
VCC1/GCW



Prep counter
Compact unit (VCC1)
General castor base (GC)
Solid worktop (W)
VCC1/GCW



With 2 basket rack (FR2)
VCC1/GCW/FR2



With 4 basket rack (FR4)
VCC1/GCW/FR4

Tops



Drawer Module



Base

