



DC12 Integral (condenser in cradle) option

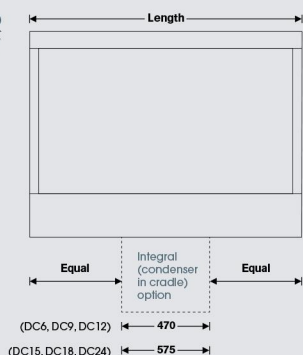
## DEVON: CHILLED

An elegant countertop cabinet designed to maximise display area, show food with style, and maintain food at the highest quality. *4°C operating temperature.*

DEVON



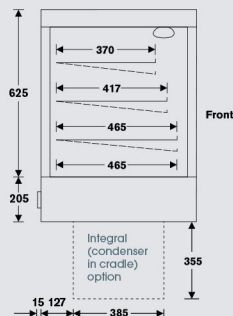
### REAR VIEW



### STANDARD FEATURES

- › Minimalist cabinet framing system (less frame/more glass) that maximises the visibility of displayed food
- › More extensive display area than comparable countertop cabinets
- › Four food display levels: three shelves plus base
- › Chrome wire shelving system that is height adjustable in 25mm increments and interchangeable between horizontal and tilted positions
- › High quality European refrigeration components
- › Tested to operate at 3 – 5°C in room environments up to **32°C**
- › Fan forced air flow for even temperature distribution
- › Refrigeration optimised to provide a high humidity environment that maintains food quality for longer
- › Refrigeration unit provided as Remote or Integral (condenser in cradle)
- › **DuraCoat** system providing a protective coating over the refrigeration coil to prevent food acid corrosion
- › Intelligent defrost system that minimises defrost time and maximises refrigeration operating time
- › **SureVap** self-evaporating system for condensate—no drain required (with Integral (condenser in cradle) option)
- › Designer top-down LED lighting system
- › Rear sliding double-glazed doors on friction-free, low wear tracks (doors removable for cleaning), front sliding doors optional

### SIDE VIEW



**For factory options and accessories refer to page 41**

Model	DC6	DC9	DC12	DC15	DC18	DC24
<b>Length</b>	600mm	900mm	1200mm	1530mm	1770mm	2370mm
<b>Depth *</b>	640mm	640mm	640mm	640mm	640mm	640mm
<b>Cabinet Height</b>	830mm	830mm	830mm	830mm	830mm	830mm
<b>Available Display Area</b>	0.9m <sup>2</sup>	1.4m <sup>2</sup>	1.9m <sup>2</sup>	2.5m <sup>2</sup>	2.8m <sup>2</sup>	3.8m <sup>2</sup>
<b>Power Connection</b>	10A Plug	10A Plug	10A Plug	10A Plug	10A Plug	10A Plug
<b>Hi Energy Efficiency (MEPS)</b>			✓	✓	✓	✓