

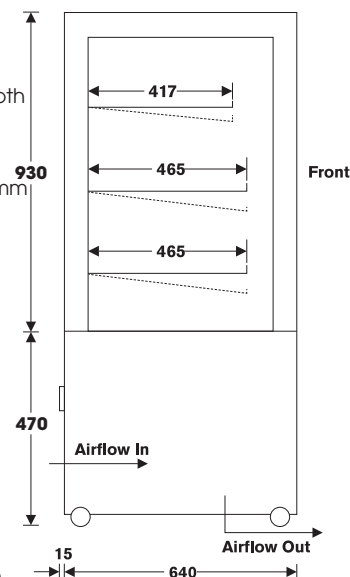


YC12

STANDARD FEATURES

- › **GlassMax** minimalist canopy (more glass/less frame) that maximises the visibility of displayed food from all angles
- › Full glass top for top down viewing of displayed food
- › **Mitrex** frame that is flush welded with mitred joins to give both robustness and a designer finish
- › Four food display levels: three shelves plus bottom trays
- › Chrome wire shelving system that is height adjustable in 25mm increments and interchangeable between horizontal and tilted positions
- › **CrumbCatch** feature in bottom trays that collects falling crumbs and food
- › High quality European and Japanese refrigeration components
- › Fan forced air flow for even temperature distribution
- › **ClearView** front and top glass for condensation control
- › Refrigeration optimised to provide a high humidity environment that maintains food quality for longer
- › **DuraCoat** system providing a protective coating over the refrigeration coil to prevent food acid corrosion.
- › **SureVap** self-evaporating system for condensate—no drain required
- › Condenser air vented through base—no unsightly vents
- › **SlimLED** under-shelf LED strip lighting with 12V safety
- › Rear sliding, double-glazed doors on friction-free, low wear tracks (doors removable for cleaning)
- › Mounted on swivel and lockable castors allowing easy movement of cabinet

SIDE VIEW



YORK: CHILLED

A classy serve-over cabinet that maximises height and display area, while still allowing interaction between staff and customers. With its framed top and front glass this cabinet makes displayed food stand out.

4°C operating temperature

Climate class 3M1 (25°C/60%RH)

For Factory Options refer to page 60

For Cabinet Accessories refer to page 66

Model	YC6	YC9	YC12	YC15	YC18	YC24
Length	600mm	900mm	1200mm	1530mm	1770mm	2370mm
Depth*	640mm	640mm	640mm	640mm	640mm	640mm
Height	1400mm	1400mm	1400mm	1400mm	1400mm	1400mm
Available Display Area	0.92m ²	1.46m ²	2m ²	2.6m ²	2.94m ²	4.03m ²
Power Connection	10A Plug	10A Plug	10A Plug	10A Plug	10A Plug	10A Plug

*Add extra 15mm for protruding control panel and switches