# Display Chillers

## Flexible | Fresh | Display

In its closed front format, the Foster Display Chiller provides a stylish solution to the demands of assisted service: showing your customers the best possible view of your food, in an ergonomically designed easy access display. Fresh is always best, and with the closed front design, your pre-prepared cakes, pastries and delicatessen can stay at their best without compromising your service times.

With a full width toughened glass curved front, and sliding doors to the rear, the range is packed with the innovation you would expect from Foster. Bright LED canopy and undershelf lighting, and Anti Condensation Technology (ACT) feature across the full range, whilst with full width toughened glass shelving and end panels merchandise is clearly displayed from every angle.

**Quick fact:**
> Brilliantly bright LED lighting in top canopy and on every shelf significantly enhances product display

**Quick fact:**
> ACT (Anti Condensation Technology) helps glass to remain clear, maximising product display

Image (above): FDC1200C Closed front assisted service display chillers

### features & benefits

> Foster uses a modelling technology known as Computational Fluid Dynamics to calculate accurate airflow and temperature simulation - meaning the cold air gets to where it is needed

> Advanced airflow technology creates a protective air curtain ensuring product is kept at the correct temperature

> Innovative design means the controller can be positioned to the front or rear – allowing on site flexibility

> British manufactured – built in our world-class UK manufacturing facility certified to ISO9001 quality and ISO14001 environmental standards

> Manufactured using superior 304 stainless steel – the 'gold standard' in performance finishes meaning quality is assured

> Cutting-edge product development, design and manufacturing

> The best materials, the strongest designs, the finest ergonomics, the fullest specifications and total reliability

> Genuine temperature retention means the Foster Chiller range always keeps products at the right temperature

> Our refrigeration system ensures that even your most delicate products maintain their freshness and appeal

> Plug-in for instant and flexible use

> Intelligent controller with easy to read digital display ensures even temperature retention throughout – keeping your food fresher for longer

# Flexible display solutions for fresher food

If you want best in class for self-service display, Foster Display Chillers are for you, giving your customers every opportunity to buy on impulse without losing produce quality.

The open fronted range is perfect for the storage and display of pre-packaged products such as drinks, sandwiches, sushi and dairy produce. Foster's innovative air curtain protects your merchandise from warmer air entering the display ensuring your food keeps both its taste and texture.

Image (above): FDC1200 Open front self service display chiller

**Quick fact:**
> Glass end panels over 70 % wider than many models in the market, maximising your display window!
←70%→

## Specs

**Assisted Service Display Chillers**

| | FDC600C | FDC900C | FDC1200C | FDC1500C |
|---|---|---|---|---|
| Dimensions (w x d x h) mm | 600 x 785 x 1435mm | 900 x 785 x 1435mm | 1200 x 785 x 1435mm | 1500 x 785 x 1435mm |
| No. of shelves (inc. base) | 4 | 4 | 4 | 4 |
| Energy saving LED top canopy light | Standard | Standard | Standard | Standard |
| Energy saving LED undershelf lighting (each shelf) | Standard | Standard | Standard | Standard |
| Anti Condensation Technology (ACT) | Standard | Standard | Standard | Standard |
| Full width toughened glass end panels | Standard | Standard | Standard | Standard |
| Curved toughened glass front | Standard | Standard | Standard | Standard |
| Rear sliding doors | Standard | Standard | Standard | Standard |
| Base fittings | Castors | Castors | Castors | Castors |
| Controller to front | Option | Option | Option | Option |
| Controller to rear | Standard | Standard | Standard | Standard |
| Temperature rating** | M2 (climate class 3 EN441) | M2 (climate class 3 EN441) | M2 (climate class 3 EN441) | M2 (climate class 3 EN441) |
| Refrigerant | R404a | R404a | R404a | R404a |

**'Grab & Go' Display Chillers**

| | FDC600 | FDC900 | FDC1200 | FDC1500 |
|---|---|---|---|---|
| Dimensions (w x d x h) mm | 600 x 785* x 1435mm | 900 x 785* x 1435mm | 1200 x 785* x 1435mm | 1500 x 785* x 1435mm |
| No. of shelves (inc. base) | 4 | 4 | 4 | 4 |
| Energy saving LED top canopy light | Standard | Standard | Standard | Standard |
| Energy saving LED undershelf lighting (each shelf) | Standard | Standard | Standard | Standard |
| Anti Condensation Technology (ACT) | Standard | Standard | Standard | Standard |
| Full width toughened glass end panels | Standard | Standard | Standard | Standard |
| Base fittings | Castors | Castors | Castors | Castors |
| Controller to front | Standard | Standard | Standard | Standard |
| Controller to rear | Option | Option | Option | Option |
| Temperature rating** | M2 (climate class 3 EN441) | M2 (climate class 3 EN441) | M2 (climate class 3 EN441) | M2 (climate class 3 EN441) |
| Refrigerant | R404a | R404a | R404a | R404a |

*Add 80mm to depth for spacers if product is to be wall-sited (required for air circulation - detachable if not wall-sited)
**M Class is defined within a 25° ambinet temperature - Climate Class 3 EN441
Please note that performance can be influenced by external factors. Installation guidelines can be downloaded from our website: www.fosterrefrigerator.co.uk/displayinstall