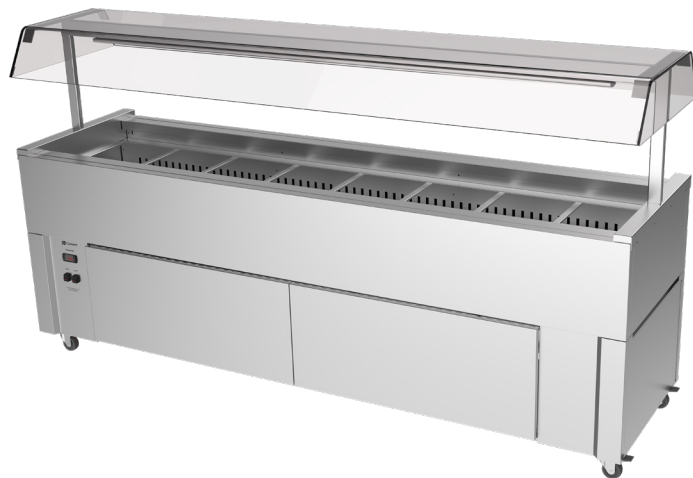


Product Information

- A practical and attractive solution to the presentation and holding of food for self-serve and in crib situations
- Designed for up to 3 hours continuous use
- Food to be removed and unit switched off between service periods
- Supplied with stainless steel covers for the cold well
- Adjustable digital temperature controller allows food to be held between +2°C to +4°C in a maximum of 32°C ambient temperature
- The blown air design passes cold air over and under the food pans creating an even cooling effect (product in the pans must not restrict the cold air flow stream blowing across the top of the pans)
- Fitted with a stainless-steel gantry support frame and light surround
- Angled perspex gantry fitted with fluorescent lights
- Fully insulated and constructed from 304 grade stainless steel with a No.4 finish
- Self-contained refrigeration with removable container for condensate water collection (no plumbing to waste required). Condensate container to be emptied between service periods
- Heavy-duty non-marking 75mm swivel castors
- Supplied as standard with 65mm deep gastronorm pans
- Suits gastronorm pans up to 100mm deep (sold separately)
- **12-month parts and labour warranty**



Specifications:

Model	CR.IB.CLCBF.GCP.8
W x D x H (mm)	2825 x 770 x 1524
Total Connected Load	1.6kW
Electrical Connection	1Ø+N+E 240VAC / 50Hz (10A Plug & lead fitted)

Optional Extras:

Tray Race

Add **TR** to code after the **CBF** CR.IB.CLCBF.TR.8.SL

Note: Optional extras must be selected at time of order
2 sections per side, 4 sections required for a tray race each side

Accessories:

Large Pan Dividers (To suit large GN pans)	CA.PXL
Cross Pan Dividers (To suit smaller GN pans)	CA.PXS

