

# **Technical Data Sheet**

# CR.IB.CLCBF.GCF.8

# **Island Buffet**

**Refrigerated** 

Heavy-duty



#### **Product Code:**

- CR
- IB CLCBF
- GCF
- 8

# **Optional Extras:**

#### 8 Module Tray Race

- 2 sections per side 4 sections required for a tray race to each side
- CR.IB.CLCBF.TR.8

### **Technical Data:**

Dimensions: W x D x H: Total Connected Load: Electrical Connection:

2885 x 750 x 1330 2.28kW 10A plug & lead fitted

= Culinaire Refrigerated

= Chillair Cold Well Bar -

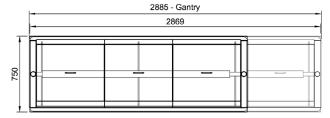
= Gantry - Chillair - Flat

= Island Buffet

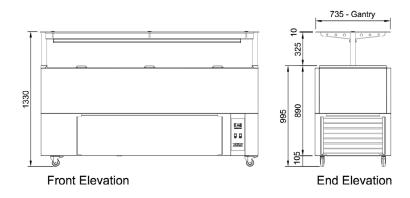
Fan Forced

Glass

= 8 Modules



Plan View



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Due to continuous product research and development, the information contained herein is subject to change without notice

#### Manufactured By:

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## **Product Information:**

- A practical and attractive solution to the presentation and holding of food for selfserve 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 35°C ambient temperature
- The blown air design passes cold air over and under the food pans creating an even cooling effect
- Fitted with a stainless steel gantry support frame and aluminum light surround
- 10mm toughened flat glass 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)