

# **Technical Data Sheet**

# CH.BMH.U.8



# **Bain Marie Hot Cupboard**

Heated

Under Bench

#### **Product Information:**

- Unit is designed to be mounted under custom made stainless steel bench (manufactured & fitted by others)
- Adjustable digital temperature controller allows food to be held between +65°C to +90°C (food must be heated above 65°C before being placed in the bain marie or hot cupboard)
- Wet or dry operation to bain marie (temperature varies greatly when run dry, should not be left unattended for long periods of time)
- Hot cupboard features a fan forced heating system which offers energy efficiency, faster heat up times and even heat distribution
- $\bullet\,\,$  Top mounted easy glide doors that do not sit in a bottom track, eliminates dirt trap
- Double skinned air insulated on all sides to minimise heat to external panels
- Robust construction from 304 grade stainless steel with a No.4 finish
- · Water inlet at opposite end to drain for ease of cleaning
- Ready for connection to hot water inlet and waste with all valves supplied and fitted
- Supplied with 1 chrome plated steel wire shelf per door
- Bain marie suits gastronorm pans up to 150mm deep (sold separately)
- Pan dividers not supplied



# **Product Code:**

CH = Culinaire Heated

**BMH** = Bain Marie Hot Cupboard

U = Under Bench 8 = 8 Modules

# **Optional Extras:**

#### Radius Well

- Add **R** to code (If Required, must be nominated at time of order) CH.BMH.**UR**.8

# Left Hand Controls

- Add .L to code
(If Required, must be

nominated at time of

order)

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# 2800 2698 - Well Size

Plan View

### **Accessories**

## Large Pan Dividers

- To suit large GN pans CA.PXL

#### Cross Pan Divider

- To suit smaller GN CA.PXS

pans

# **Technical Data:**

Dimensions: W x D x H: 2800 x 750 x 900

Total Connected Load: 9.6kW

Electrical Connection: 240V 3Ø + N + E

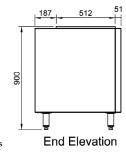
Phase 1 Connection:

Phase 2 Connection: Phase 3 Connection:

Water Connection: 15mm

Waste Connection: 50mm

Service 121 - Connections





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