



**Technical Data Sheet** 

# Bain Marie

# Heated

пеацеа

Drop-in with Double Gantry & Heat Lamps

# Product Information:

- Unit comes complete with CH.BM.U bain marie plus drop-in bench top and double overhead heated gantry fully fitted and wired. Gantry is welded to bench top
- 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)
- Wet or dry operation (temperature varies greatly when run dry, should not be left unattended for long periods of time)
- Suits gastronorm pans up to 150mm deep (sold separately)
- This display is designed to be installed into a cut out in a new or existing bench top which allows for simple, inexpensive installation
- Gantry constructed from 304 grade stainless steel with a No.4 finish
- 2 tier overhead gantry comes in either single heated (GDB heat lamps to bottom level) or double heated (GDD - heat lamps to top and bottom levels)
- Overhead Quartz IR heat lamps provide heat and illumination to the product below
- Individual On/Off switches to operate bain marie and overhead gantry heat lamps
- Overhead heat lamps are fully adjustable via a solid-state voltage controller for accurate temperature selection



CH.BM.D.GDD.5

# **Product Code:**

 CH
 = Culinaire Heated

 BM
 = Bain Marie

 D
 = Drop-in

 GDD
 = Under Bench

 5
 = 5 Modules

## **Optional Extras:**

### Radius Well

- Add **R** to code after C

the .D

(If Required, must be nominated at time of

order)

# er CH.BM.D**R**.GDD.5

### Accessories:

### Cross Pan Dividers

- To suit smaller GN

pans

CA.PXS

# 1817

Plan View

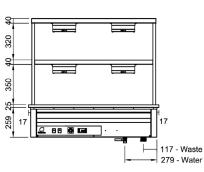
# **Technical Data:**

Dimensions: W x D x H:  $1817 \times 647 \times 1034$ Cutout Dimensions:  $1795 \times 625$ Total Connected Load: 6.15kWElectrical Connection:  $240V 3\emptyset + N + E$ 

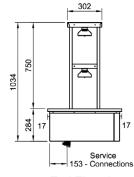
Phase 1 Connection: Phase 2 Connection:

Phase 3 Connection:

Water Connection: 15mm Waste Connection: 50mm



Front Elevation



End Elevation



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

# Manufactured By:

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