## Bain Marie－Mobile CH．BMM．GA． 4



## Product Information：

－Mobile Heavy－duty bain marie，designed to hold hot／pre－cooked food for serving．Complete with，A－Frame 304 stainless steel gantry．（Gantry welded to bench top）
－Wet or dry operation（temperature varies greatly when run dry，should not be left unattended for long periods of time）
－Temperature regulation via digital control，designed to hold product between $65^{\circ} \mathrm{C}-90^{\circ} \mathrm{C}$ ．
－A－Frame overhead gantry fitted with Quartz IR heat lamps
－Air insulated，double skinned tank for energy efficient heating
－Robust 304 grade stainless steel construction，with an ergonomic stainless steel handle
－Heavy－duty non－marking 125 mm swivel castors with brakes，wrap－ around non－marking bumper
－Manual fill and manual empty，valve operated waste
－ $1 / 1 \mathrm{GN}$ sized well，fits pans up to 150 mm deep（sold separately）． Supplied with pan dividers
－Plug and lead fitted for connection to power when stationary
－Stainless steel work shelf mounted onto fold down brackets． This item is factory fitted and must be selected at time of order
－12－month parts and labour warranty

## Specifications：

| Model | CH．BMM．GA．4 |
| :--- | :--- |
| W $\times \mathbf{D} \times \mathbf{H}(\mathrm{mm})$ | $1549 \times 646 \times 1375$ |
| Total Connected Load | 3.3 kW |
| Electrical Connection | $240 \mathrm{VAC} / 50 \mathrm{~Hz}$ |
|  | （15A Plug \＆lead fitted） |
| Water Connection | $\mathrm{G} 1 / 2^{\prime \prime} \mathrm{BSP}$ |
| Waste Connection | $11 / 4^{\prime \prime} \mathrm{BSP}$ |

## Optional Extras：

Radius Well

| Add $\mathbf{R}$ to code after the BMM | CH．BMM．R．GA． 3 |
| :--- | :--- |
| Stainless Steel Work Shelf | CA．WS． 3 |
| Front Panel－Toughened Glass | CA．GAF． 3 |
| Sneeze Guard－Toughned Glass | CA．GAS． 3 |
| Sliding Doors－Toughened Glass | CA．GAD． 3 |

Note：Optional extras must be selected at time of order

## Accessories：

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

## Legend：

A Electrical Connection
B Waste Connection


