

The Catering Equipment Company

# Generations and Bains Marie For Control of C

MOFFAT



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# Focus Green Hot Cupboards & Bains Marie

## The Innovative, Environment Friendly Range of Hot Cupboard & Bain Marie and Display Modules

This range of cupboards is made to high quality standards using our ultra modern machinery and plant which enables us to offer them at very competitive prices. Every unit is fitted with an energy saving forced air heating and recirculation system giving faster heat up times, quicker heat recovery times and even distribution of heat without troublesome hot spots.

- Economic to buy, economic to operate. See table below for running costs per hour.
- Fan assisted heating system, lifts out for maintenance and cleaning.
- Even temperatures throughout.
- 4 different module lengths available.
- · Hot cupboards have plain stainless steel tops.
- Dry heat Bain Marie tops take gastronorm containers (see accessories).
- Front and end panels in Merlin Grey durable plastic coated steel.
- Stainless steel front and end panels available to order at extra cost.
- Bright polished stainless steel interior.

GREEN

Powe

Power

- Stainless steel sliding doors lift off for cleaning.
- · Fitted with two grid shelves and heavy duty supports.
- All models fitted with two metre cable and plug for 13amp supply.
- Static Units fitted with stainless steel legs and adjustable feet.
- Mobile units come complete with 125mm diameter all swivel castors 2 with brakes.

Forced air heating and recirculation which gives energy saving efficiency, faster heat up times, quicker heat recovery times and an even distribution of heat without troublesome hot spots.



Mobile Plain Top Fan Assisted Hot Cupboards Models 2FHCM, 3FHCM, 4FHCM, 5FHCM





Ba	Bains Marie Hot Cupboards				
21	FBM	3FBM	4FBM	5FBM	MODEL
54	4	63	73	82	Weight kg
66		1085 665 900	1413 665 900	1741 665 900	Length of worktop mm Depth mm Height mm
2.	.0	2.0	2.0	2.3	Power rating kw
2	.2	2.4	2.4	2.9	Power rating with Gantry kw

#### **Static Bains Marie Fan Assisted** Hot Cupboards (dry well only) Models 2FBS, 3FBS, 4FBS, 5FBS



MODEL	FHC1	FHC2	FHC3
Weight kg	17	34	25
Length mm	350	700	525
Depth mm	600	600	600
Height mm	900	900	900
Power rating kw	0.7	1.0	1.0
Capacity	80	200	160

10" plates

Variable controls for heating.

FHC2

**Light Duty Hot Cupboards** Models FHC1, FHC2, FHC3

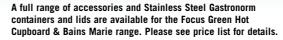
A light duty range of static hot cupboards designed for the smaller establishment or where space is at a

premium. Ideal for heating plates and serving dishes.

All stainless steel construction with plain tops, fitted with base and intermediate shelf and side hinged doors.

Plain Top Hot Cupboards

MODEL	2FHCM	3FHCM	4FHCM	5FHCM	
Weight kg	54	63	73	82	
ength mm Depth mm leight mm	800 665 900	1085 665 900	1413 665 900	1741 665 900	
rating kw	1.0	2.0	2.0	2.3	
ratingwith Gantry kw	1.2	2.4	2.4	2.9	





Optional Quartz Gantry with Perspex Sneeze Guard



Optional Triple Tube Drop Down Tray Slide







Mobile Bains Marie Fan Assisted Hot Cupboards (dry well only)

The temperature around the pans in the Bains Marie unit is controlled at 80-90C providing all the advantages of a wet well without the problems of scale.

# Premier Electric Hot Cupboard

## Probably the most efficient and environmentally friendly range on the market

This range of Hot cupboards is designed to take advantage of all the latest developments in our "Green Thinking Strategy" which gives a lower carbon footprint, is kind to the environment and gives great savings in running costs. Every cupboard unit is fitted with an energy saving forced air heating and recirculation system. The savings are achieved by eliminating the hot spots and spreading the heat evenly throughout the cupboard giving faster heat up times, guicker heat recovery times and even distribution of heat.

- Five different length models available
- Hot cupboard with stainless steel flat reinforced top
- · Bright polished stainless steel interior
- Fitted two CP rod shelves with heavy duty SS supports
- · Front and end panels in stainless steel
- Flat stainless steel base with no element recess to collect debris
- Base and door track in one piece for easy cleaning
- Stainless steel sliding doors lift off for cleaning and maintenance
- Doors fitted with heavy duty slides for easy operation and long life
- Fan assisted heating system lifts out for cleaning and maintenance
- Control panel at RH end slides out for ease of installation and maintenance

#### Accessories

Overshelves with guartz heat/illumination Ambient overshelves Sliding doors both sides Doors fitted with lock

Plain To	p Hot Cup	boards		
IC2E	HC3E	HC4E	HC5E	HC6E
lectric	Electric	Electric	Electric	Electric
	-	-	-	-
84 50 000	1212 750 900	1540 750 900	1868 750 900	2196 750 900
.0	1.5	1.5	1.9	2.0
6	2.4	2.7	3.4	3.8
2	3	4	5	6
.3	13	13	16	32





**Tallboy Hot Cupboard** 

Model THC18E Overshelves are not suitable for use with this product.

## Tallboy Hot Cupboards THC9E THC12E THC15E THC18E

Electric	Electric	Electric	Electric
155	195	220	245
900 800 1605	1200 800 1605	1500 800 1605	1800 800 1605
2.0	2.0	2.0	2.9

# Premier Electric Bains Marie Hot Cupboard

Probably the most efficient and environmentally friendly range on the market Electronic temperature controlled dry heat bain marie giving all the benefits of a wet well without the problems



- Five different length models available • Bain Marie top in stainless steel with
- openings to take gastronorm containers • Bain Marie opening has a raised lip all round to prevent the ingress of debris
- into the well and to make it easy to remove the gastronorm pans (no need to use implements to raise the pan edge for lifting)
- · Bright polished stainless steel interior Fitted two CP rod shelves with heavy duty SS supports



ECO-BM

- Innovative steady heat holds food at an optuimum temperature
- · Unparalleled heat recovery time when pans are changed over
- Unmatched heat up time reduces running cost by saving energy
- Modern insulating methods help keep running costs low reducing the carbon footprint
- · Features satin and bright polished stainless steel

- · Front and end panels in stainless steel · Flat stainless steel base with no element recess to collect debris
- easy cleaning

Please note: These items do not come complete with containers

This range of Bains Marie Hot cupboards is designed to take advantage of all the latest developments in our "Green Thinking Strategy" which gives a lower carbon footprint, is kind to the environment and gives great savings in running costs.

- Base and door track in one piece for
- Stainless steel sliding doors lift off for cleaning and maintenance
- · Doors fitted with heavy duty slides for easy operation and long life
- · Fan assisted heating system lifts out for cleaning and maintenance
- Control panel at RH end slides out for ease of installation and maintenance

#### Accessories

Full range of stainless steel gastronorm containers with lids Wet well Bain Marie Range of coloured front and end panels available Overshelves with quartz heat/illumination Ambient overshelves Sliding doors both sides Doors fitted with lock

## ECO-BM Wet/Dry Heat Bains Marie Hot Cupboards

Loo Din Norbiy Hoat Bano Mano Hot Sapboaras							
HB2E	HB3E	HB4E	HB5E	HB6E			
Electric	Electric	Electric	Electric	Electric			
65	81	100	118	138			
884 750 900	1212 750 900	1540 750 900	1868 750 900	2196 750 900			
2.4	2.9	2.9	3.5	3.8			
3.0	3.8	4.1	5.0	5.6			
2	3	4	5	6			
13	32	32	32	32			

#### MODEL

#### Туре

#### Weight kg

Length mm Depth mm Height mm

Power rating kw

Premier

Quartz Gantry ky

Number of 300w bulbs

Amps

Mobile Hot Cupboards

Models MH9, MH89, MU9

# MH9 Hot Cupboard Range

Designed around the school meals aluminium cooking pan dimensions 450mm x 270mm x 80mm approximately

A truly economical way of serving food. There are no expensive installation costs. Simply butt them together to form a continuous top and apply the brakes. If required up to three powered units can be inter-connected to one 13 amp plug. Simply set up in any area available for use during meal times and speedily remove after service when the area reverts to its normal function.



Manufactured in stainless steel with Merlin Grey coated steel outer panels providing good looks and durability. Sliding doors on the MH9 and MHB9 lift off for easy cleaning and maintenance. All units are fitted with base and two intermediate shelves and supplied with 100mm diameter castors two fixed and two swivel with brakes. Stainless steel outer panels are available at extra cost.



Three internal shelves each have enclosed heating elements ensuring an even

distribution of heat.



Modular ambient units designed to complement the range.



#### Optional tray slide, serving shelf available.



Hinged Trayslide

Serving shelf / Sneeze screen

## Heated Overshelves are not suitable for use with these products.

- Plain stainless steel top to MH9 and MU9.
- MHB9 has a recessed top to accommodate three containers.
- Stainless steel sliding doors fitted to MH9 and MHB9 lift off for cleaning.
- Bright polished stainless steel interior.
- Front and end panels in Merlin Grey coated steel.
- Models MH9 and MHB9 fitted with base and two intermediate shelves. which are heated (300w to each shelf).

- Model MU9 is open at front and the shelves are unheated.
- Fitted with four 100mm dia castors, two fixed and two swivel with brakes.
- Optional tray slide and plain serving shelf available.
- Optional cash drawer can be ٠ fitted to model MU9.
- Can be wired for electric interconnection.

МН9	MHB9	MU9
52	55	40
1015 520 864	1015 520 864	1015 520 864
0.9	0.9	

## MODEL

Weight kg

Length mm Depth mm Height mm

Power rating kw

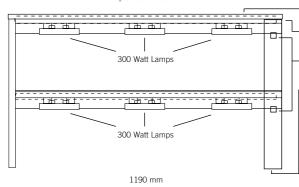
# Overshelves



Available in single, two or three tiers as ambient or with quartz heat lamps under one or more shelves. Overshelves are supplied with an independent control unit with mains lead or as an addition to E&R Moffat standard hot cupboard/bains marie. Provides an ideal kitchen servery or plating up point which can be used as a link between kitchen and waiting staff. (Bespoke units available on request).







Heated overshelves fitted with maximum 300 Watt Quartz Lamps. Independant control area to operators R/H view AS.

Heated overshelves supplied C/W on/off switches as standard.

Cable entry point (where fitted as an addition to E&R Moffat Standard Hot Cupboard Bain Marie etc.)

The heated overshelves can be fitted to alternative units and supplied with mains lead.

Note. Quartz Lamps can only supplement the process of keeping food hot.

18

3.6

	The second digit in the model codes indicate					the num	per of tiers	S.								
	Ambient U	nheated Over	shelves													
MODEL	01A9	01A12	01A15	01A18	01A21	02A9	02A12	02A15	02A18	02A21	03A9	03A12	03A15	03A18	03A21	
Length mm	875	1190	1490	1790	2140	875	1190	1490	1790	2140	875	1190	1490	1790	2140	
Depth mm	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	
Height mm	325	325	325	325	325	650	650	650	650	650	975	975	975	975	975	
	Quartz Lar	np Heated Ov	ershelves													
MODEL	01H9	01H12	01H15	01H18	01H21	02H9	02H12	02H15	02H18	02H21	03H9	03H12	03H15	03H18	03H21	
Length mm	875	1190	1490	1790	2140	875	1100	1490	1700	2140	875	1190	1490	1790	2140	
	0/5	1190	1490	1790	2140	6/0	1190	1490	1790	2140	6/0	1190	1490	1790	2140	L
Depth mm	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	
Depth mm Height mm																

6

1.2

8

1.6

10

2.0

12

2.4

6

1.2

9

1.8

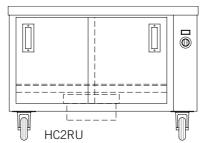
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2.4

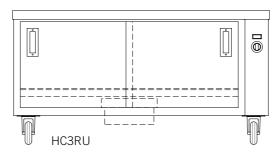
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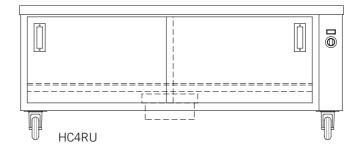
3.0

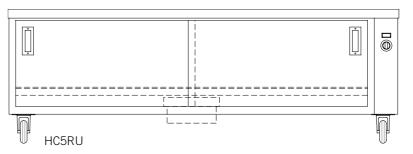
# Roll Under Hot Cupboards for Drop-In units



- Sahara fan heating.







HC2RU	HC3RU	HC4RU	HC5
34	49	65	65
850	1150	1450	175
660	660	660	660
600	600	600	600
1.0	1.5	1.5	1.9
	34 850 660 600	34 49   850 1150   660 660   600 600	34 49 65   850 1150 1450   660 660 660   600 600 600

4

0.8

5

1.0

6

1.2

4

0.8

3

0.6

No of 300 Watt Lamps Fitted

Overall Loading kw

2

0.4

• Inner and outer panels are made from 430 grade Stainless Steel. The top is made from 304 grade Stainless Steel.

- Top hung sliding doors.
- Base shelf only c/w rodded shelves
- Hot cupboards come complete with curly cable and 13amp plug.
- Units completely mobile on castors.





Forced air heating and recirculation which gives energy saving efficiency, faster heat up times, quicker heat recovery times and an even distribution of heat without troublesome hot spots.

### 5RII

## MODEL

Weight kg

Length mm Depth mm Height mm

Power rating kw

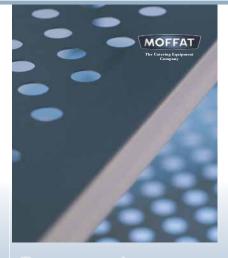




Our Green Thinking logo highlights innovation in our manufacturing which makes our products environmentally conscious through energy savings, sustainability and efficiency in production



# Regeneration & Keep Hot



General Fabrication



# Countering

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