



PRODUCT DOCUMENT PACK

Prepared and distributed by KW Commercial Kitchen

PRODUCT

Woodson W.BMA22 Large Bain Marie | 2 Row 2 Bay | 705mm

Model / SKU: W.BMA22

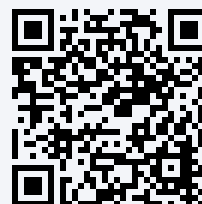
KW COMMERCIAL KITCHEN

7/72 Canterbury Road, Bankstown NSW 2200

Phone 1300 001 366

Email sales@kwcommercial.com.au

Web www.kwcommercial.com.au



Scan for the current KW product page

DOCUMENT NOTICE

The supplier document begins on the next page. KW contact branding is added in a separate footer area and does not replace the supplier's instructions, specifications or warranty terms.

Official supplier source: /home/sarah/kw_system/07_Content_Library/product_db/supplier raw data/stoddart_extracted/16_Woodson/Data Sheets/

Product Information:

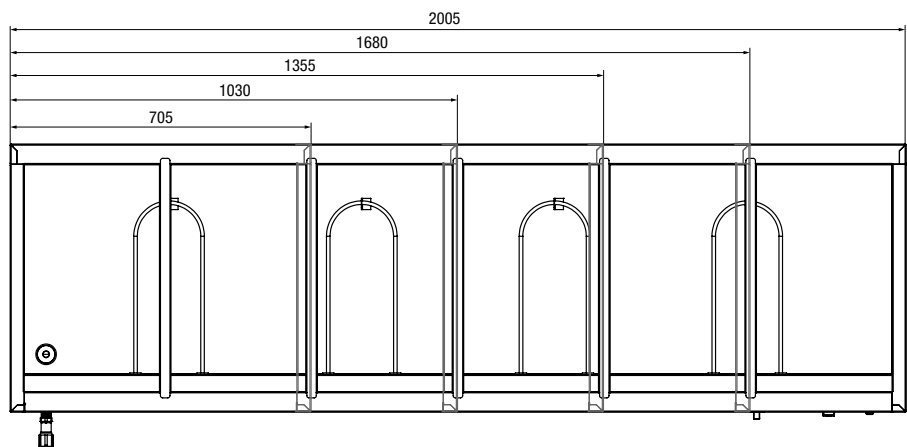
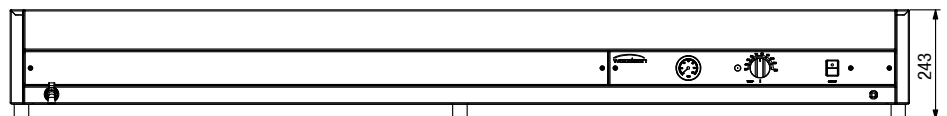
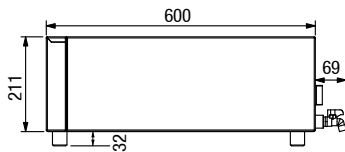
- Designed and recommended for wet operation
- Temperature regulation via thermostat (70°C - 80°C) and temperature gauge
- In-tank temperature probes for accurate measurement
- Multiple elements for even heat distribution and ongoing operation
- Air insulated, double skinned tank for energy efficient heating
- Manual water fill with tank sloped to ball valve operated drain
- Robust stainless steel construction
- Accessories sold separately
- NOTE: All Woodson Bain Maries are designed for use with Woodson pans. Other suppliers pans may fit, however this is not guaranteed
- Optional drop-in kits and trolleys available
- 12-month onsite warranty



Specifications

Model	W.BMA22	W.BMA23	W.BMA24	W.BMA25	W.BMA26
W x D x H (mm)	705 x 600 x 245*	1030 x 600 x 245*	1355 x 600 x 245*	1680 x 600 x 245*	2005 x 600 x 245*
Total Connected Load	1.2kW	1.8kW	2.4kW	2.4kW	2.4kW
Electrical Connection	240VAC / 50Hz (10A plug & lead)	240VAC / 50Hz (10A plug & lead)	240VAC / 50Hz (10A plug & lead)	240VAC / 50Hz (10A plug & lead)	240VAC / 50Hz (10A plug & lead)
Bain Marie Capacity	4 x 1/2 GN Pans	6 x 1/2 GN Pans	8 x 1/2 GN Pans	10 x 1/2 GN Pans	12 x 1/2 GN Pans

*Dimension does not include tap



www.stoddart.com.au

www.stoddart.co.nz

Revision: B - 28/04/2025 - 04

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

