



Moffat Specification

Bainmarie well

Dry heat
 The open top with raised lip is designed to hold Gastronorm pans and heats via a solid state element fitted internally below the pans, additional excess residual hot air from the hot cupboard is also used to maintain temperature which gives energy saving efficiency.

Dry Heat

Fan Assisted Hotcupboard

Dimensions

Width - 830mm
 Depth - 680mm
 Height - 900mm
 Weight - 45kg



Sahara Fan Model SF309

Capacity of Bainmarie

Two GN1/1 pans up to 150mm deep
 [Note:-pans are not supplied, available at extra cost]

Capacity of Hot Cupboard [usable inside space]

Width - 695mm
 Depth - 555mm
 Usable Height Bottom shelf - 204mm
 Usable Height Top Shelf - 245mm

25 covers & meals [10" plated meals stacked using plate covers]
 or
 95 off 10" plates stacked for heating
 or
 4 off 1/1GN pans side by side 150mm deep 2 on top 2 on bottom

Power Rating

1.65kw with no gantry, 1.87Kw with heated gantry.
 complete with a 2m long cord set & 13amp plug
 Removable Fan heating System Sahara Fan Model SF309

Materials

1.2mm 304 Grade St/ Steel Top & Supports
 0.7mm 430 Grade St/ Steel Internal Structure
 GN 1/1 Grid Shelves with 30mm x 30mm tube supports

Installation

All swivel castors, two braked

ALL SHEET METAL DIMENSIONS ARE I/S (INSIDE SIZES) (UNLESS OTHERWISE STATED) ALL DIMENSIONS IN (mm), TOLERANCE = LINEAR ± 0.5mm, ANGULAR ± 0.5mm (OR AS STATED). ALL SHARP EDGES TO BE REMOVED FROM SHEET METAL PARTS

Product	VERSICARTE		Product No	N/A		<p>The Catering Equipment Company</p>			
Description	*** VC2BM *** Curved Glass Options								
Material/Finish	Thickness		Desp/Date			<p>No reproduction or publication of this drawing may be made, and no article may be manufactured or assembled in accordance with this drawing without prior written consent. This prohibition is a term of any contract relating to this drawing. Rights reserved under the Copyright Act 1956 as amended by the Design Copyright Act 1968.</p>			
Legacy P/N	Weight	45kg	Quote No.						
Client			SO Number	STANDARD		Dwg No.	VCP-060230	Issue	
Client Project			Approved By			Drawn By	ABB		
						Date	28/10/2019		
						Scale	1 : 20	Sheet	1 / 2