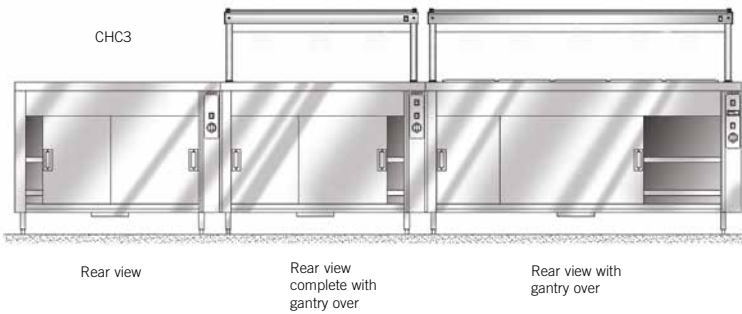


Premier Counters

Premier Heated Modules

The range includes Hot Top and Bain Marie models with hot cupboards fitted underneath. Hot Top modules come complete with gastronorm size toughened glass built-in Thermo-panel elements that guarantee evenly-distributed heat with no hot spots, distortion or discolouring. The energy regulated-controlled surface temperature keeps food at temperatures between 75 and 110°C. Bain Marie modules suitable for gastronorm containers are available as dry heat and wet well.



Plain Top with Hotcupboard under

MODEL	Weight kg	Dimensions L x D x H mm	Depth with trayslide down	Work Surface Height mm	Power Rating kw	No. of Panels	No. of Gastronorms Cutouts
CHC2	63	884 x 750 x 1350	1050	900	1.0	-	-
CHC3	78	1212 x 750 x 1350	1050	900	1.5	-	-
CHC4	95	1540 x 750 x 1350	1050	900	1.5	-	-
CHC5	111	1868 x 750 x 1350	1050	900	1.9	-	-
CHC6	130	2196 x 750 x 1350	1050	900	2.0	-	-

Hot Top with Hotcupboard under

MODEL	Weight kg	Dimensions L x D x H mm	Depth with trayslide down	Work Surface Height mm	Power Rating kw	No. of Panels	No. of Gastronorms Cutouts
CHT2	70	884 x 750 x 1350	1050	900	1.4	2	-
CHT3	88	1212 x 750 x 1350	1050	900	2.1	3	-
CHT4	108	1540 x 750 x 1350	1050	900	2.3	4	-
CHT5	127	1868 x 750 x 1350	1050	900	2.9	5	-
CHT6	148	2196 x 750 x 1350	1050	900	3.2	6	-

Dry/Wet Heat Bain Marie Hot cupboard

MODEL	Weight kg	Dimensions L x D x H mm	Depth with trayslide down	Work Surface Height mm	Power Rating kw	No. of Panels	No. of Gastronorms Cutouts
CBM2	60	884 x 750 x 1350	1050	900	2.4	-	2
CBM3	74	1212 x 750 x 1350	1050	900	2.9	-	3
CBM4	89	1540 x 750 x 1350	1050	900	2.9	-	4
CBM5	103	1868 x 750 x 1350	1050	900	3.5	-	5
CBM6	121	2196 x 750 x 1350	1050	900	3.8	-	6

Wet Well Bain Marie/Hotcupboard

MODEL	Weight kg	Dimensions L x D x H mm	Depth with trayslide down	Work Surface Height mm	Power Rating kw	No. of Panels	No. of Gastronorms Cutouts
CBM2W	65	884 x 750 x 1350	1050	900	2.4	-	2
CBM3W	81	1212 x 750 x 1350	1050	900	2.9	-	3
CBM4W	100	1540 x 750 x 1350	1050	900	2.9	-	4
CBM5W	118	1868 x 750 x 1350	1050	900	3.5	-	5
CBM6W	138	2196 x 750 x 1350	1050	900	3.8	-	6