



PRODUCT DOCUMENT PACK

Prepared and distributed by KW Commercial Kitchen

PRODUCT

Atosa MSF17GR — Slim Sandwich Prep Table

Model / SKU: MSF17GR

KW COMMERCIAL KITCHEN

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DOCUMENT NOTICE

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UK CATALOGUE 2025





About us

Established by Mr. Alan Cheng in 2003, Atosa Leading Manufacturing Company is a leading manufacturer of commercial refrigeration systems, food and pizza preparation counters, freezers, blast chillers, showcases, food warmers and buffet accessories, griddles, deep fat fryers and combi ovens.

Thanks to its manufacturing facilities covering an area of over 200,000 square metres located in Hangzhou, China with more than 1,800 employees and another 170,000 square metres in Rayong Thailand, with more than 300 employees, Atosa boasts a total annual production capacity of approximately 13,000,000 pieces of commercial catering equipment.

Today, ATOSA has sales branches and qualified partners in over 30 countries, including the USA, Australia, China, UK, Germany, France, and Italy, and R&D centres in the USA and Italy.

Atosa products are sold in more than 100 countries worldwide, with a turnover that exceeded 900 million dollars in 2023.

Highly appreciated for its high production standards, ATOSA uses Salvagnini automatic bending machines, AMADA CNC punching machines, as well as components from the best brands (e.g. Embraco compressors, Dixell thermostats, etc.), which enables it to provide its products with all the reference certifications in line with the most demanding US and European regulations.

Thanks to the commitment and continuous investment in improving its production line, ATOSA products can now boast warranty coverage of up to 36 months.

ATOSA entered the UK market in 2012, and has established a reputation within the UK Commercial Kitchen Industry as a provider of quality kitchen solutions, at a competitive price.

We have outgrown our premises in Northampton and recently relocated to a purpose-built 63,000 sq ft logistic centre in Wellingborough, offering the latest innovations to ensure we stay ahead of the curve in providing outstanding service to our client base including an immersive experimental centre, which will allow clients to experience our products in a live kitchen environment.

"We make the kitchen better"

Choosing Atosa means opting for quality and efficiency.



- | | |
|---|---|
| 1 - USA - ATOSA | 12 - VENEZUELA - OTEC, C.A. |
| 1A - USA, HAWAII - R.E.D. | 13 - DOMINICAN REPUBLIC - EQUIPAMOS S.R.L. |
| 1B - USA, PUERTO RICO - REFRIGERAMA INC. | 14 - IRELAND - KATERBAY LTD |
| 2 - CANADA - ATOSA | 15 - UNITED KINGDOM - ATOSA |
| 3 - MEXICO - GRUPO ALPHA, S.A. DE C.V. | 16 - FRANCE - ATOSA |
| 4 - GUATEMALA - INTER-AMERICANA, S.A. | 17 - GERMANY - ATOSA |
| 5 - EL SALVADOR - CHEF EQUIPMENT | 18 - POLAND - ATOSA |
| 6 - HONDURAS - IMERCO S.A. DE C.V. | 19 - ITALY - ATOSA |
| 7 - COSTA RICA - JOPCO S.A. | 20 - ROMANIA - ATOSA |
| 8 - PANAMA - INVENTTO PANAMA S.A. | 21 - CHINA - ATOSA CHINA |
| 9 - COLOMBIA - INVENTTO GROUP | 22 - THAILAND - ATOSA THAILAND |
| 10 - ECUADOR - EQUINDECA | 23 - AUSTRALIA - SIMCO GROUP |
| 11 - PERU - GRUPO ALPHA | 24 - NEW ZEALAND - SIMCO GROUP |

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ATOSA UK Immersive Experimental Kitchen based in Wellingborough

COMBI OVENS

GASTRONORM GN 1/1, 2/1
BAKERY STANDARD 600 X 400

Combination Oven





TRIPLE TEMPERED GLASS

Door with low emission triple tempered glass. Easy to clean.



STEAM CONTROL

Humidity control with automatic steam retention/expulsion system.



10" TOUCH DISPLAY

Capacitive display with simple and intuitive graphics.



STAINLESS STEEL HINGE

The hinge is made entirely of stainless steel. Excellent materials, long life.



WORKING MODES

Cooking programmes and additional functions:

- timed manual cooking with core probe and delta T;
- automated cooking with customisable recipe book;
- bakery products cooking;
- steam cooking;
- grill and roast cooking;
- low temperature cooking;



WASHING SYSTEM

Automatic programmable washing system with integrated and separate trays for detergent and descaling agent. Retractable shower-head included.



SMART COOKING

The Smart Cooking function continuously and automatically monitors each cooking process, obtaining the highest level of uniformity and performance.



PARTIAL SPLIT RESISTORS

Maximized energy saving and absolute temperature uniformity in the cooking chamber.



8-SPEED MOTOR

Each motor is equipped with an integrated encoder with speed differential monitoring and capacitive control of anomalies. 8-speed fans with integrated reverse function.



CUSTOMISABLE TIMERS

Possibility of synchronising cooking start / end times for all trays.



MULTIPOINT CORE PROBE

Core probe, with 4 measuring points to support optimal cooking and monitoring.



INTELLIGENT TOUCH SCREEN

Highly responsive, heat-insulated 10" HD screen.



RECIPE BOOK

User Friendly Recipe Book. Possibility of selecting preset recipes and/or inserting your own recipes.

COMBI OVENS > EPC SERIES



WI-FI CONNECTION

Wi-Fi connection with remote monitoring and diagnostics via iOS/Android app.



AUTOMATIC WASHING

Equipped with 5 automated washing modes, this sytem ensures optimal hygiene and effective scale removal



REMOTE CONTROL APP

The App provides comprehensive recipe book management and real-time cooking timer. Monitoring on both iOS and Android devices, it also offers instant alerts for any detected cooking anomalies.



SEC 2.0

The high degree of insulation of the cooking chamber and chimney combined with the adoption and engineering of state-of-the-art fans for heat extraction and top-quality components allow all oven models to be protected from damage caused by high temperatures, ensuring levels of efficiency and durability never achieved before.*

*Measurements carried out during advanced testing, in a 3h work cycle at 260° in the cooking chamber, showed that all models, limited to the areas housing the electronics and hydraulics, have never exceeded a temperature higher than 65°C.



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



MULTIPOINT CORE PROBE



DIRECT STEAM SYSTEM



AUTOMATIC WASHING



COOKING CHAMBER
STAINLESS STEEL

GASTRONORM (GN 1/1)

COMBI OVEN 5/1 EPC-0511E1

Combi Oven 5 x 1/1GN

COMBI OVEN 7/1 EPC-0711E2

Combi Oven 7 x 1/1GN

COMBI OVEN 10/1 EPC-1011E2

Combi Oven 10 x 1/1GN

BAKERY (600 x 400 - GN 2/1)

COMBI OVEN 6/2 EPC-0621E2

Bakery Oven
600 x 400 (and GN2/1) x 6

COMBI OVEN 10/2 EPC-1021E3

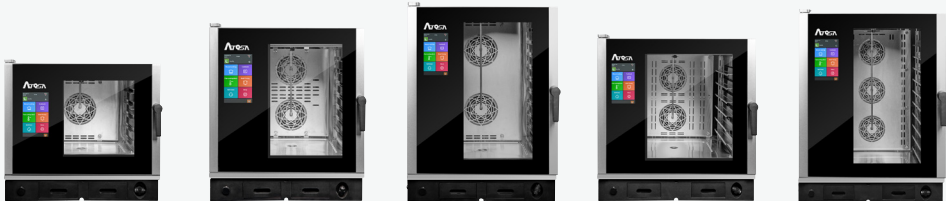
Bakery Oven
600 x 400 (and GN2/1) x 10



COMBI OVENS > STANDS > EPC SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



Price	£4,990	£6,700	£8,500	£10,700	£12,900
Oven Model	EPC0511E1	EPC0711E2	EPC1011E2	EPC0621E2	EPC1021E3
Tray Quantity	5	7	10	6	10
Tray Dimension	GN 1/1	GN 1/1	GN 1/1	GN 2/1	GN 2/1
				600 x 400	600 x 400
Chamber Capacity (L)	87	100	136	213	319
Dimensions W x D x H (mm)	786 x 870 x 712	786 x 870 x 888	786 x 870 x 1052	908 x 1080 x 922	908 x 1080 x 1224
Temperature (°C)	30° to 260°	30° to 260°	30° to 260°	30° to 260°	30° to 260°
No. of Meals	20 - 80 meals	30 - 120 meals	80 - 150 meals	60 - 160 meals	150 - 300 meals
Max Loading (Kg)	90	126	180	216	360
Weight (Kg)	95	120.8	136.4	160.4	197.6
Voltage (V)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Three Phase	3N	3N	3N	3N	3N
Rated Power (kW)	8.5/10.1	13.1/15.5	17/20.1	17/20.1	25.5/30.2
Power Cord Spec.	5G2.5 mmq (H07RN-F)	5G4 mmq (H07RN-F)	5G6 mmq (H07RN-F)	5G6 mmq (H07RN-F)	5G10 mmq (H07RN-F)

COMBI OVENS > STANDS > EPC SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



	GASTRONORM		BAKERY	
Price	£1,050	£650	£1,150	£695
Model	ASR-5171D	AS-5171	ASR-62D	AS-62
Compatible Combi Oven Model	EPC0511E1 EPC0711E2 EPC1011E2	EPC0511E1 EPC0711E2 EPC1011E2	EPC0621E2 EPC1021E3	EPC0621E2 EPC1021E3
Net Weight (Kg)	38	17.5	48.3	22.1
Gross Weight (Kg)	66	19.5	81	24.1
Exterior Dimension (WxDxH) mm	811 x 728 x 622	811 x 751 x 581	931 x 936 x 622	931 x 959 x 690

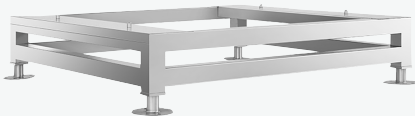


10-1/1 GN with Stand (ASR-5171D)

Specifications are subject to change without notice, images are for illustrative purposes only.



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



LOW LEVEL STAND AND CONNECTION KITS

Price	£495	£595
Model	ASK-11	ASK-21
Compatible Combi Oven Model	2 x EPC0511E1 / 2 x EPC0711E2 EPC0511E1 + EPC0711E2	2 x EPC0621E2
Net Weight (Kg)	18.5	21
Gross Weight (Kg)	21	22.5
Dimensions (mm)	811 x 751 x 157	931 x 945 x 227
Dimensions with Packaging (mm)	825 x 765 x 227	972 x 945 x 227



5-1/1 GN & 5-1/1 GN Stacking Solution with Stacking Kit (ASK-11) and Condensation System (EE50011)



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



	GASTRONORM	BAKERY
Price	£1,250	£1,350
Model	EE50011	EE50021
Dimensions W x H x D (mm)	886 x 778 x 289	1091 x 901 x 289
Net Weight (Kg)	27	41
Voltage Supply (V)	220-240/50/1	220-240/50/1
Power Supply Frequency	50Hz	50Hz
Nominal Power	95 W	95 W
Compatible Models	EPC0511E1 / EPC0711E2 / EPC1011E2	EPC0621E2 / EPC1021E3

7-1/1 GN with Condensation System (EE50011)



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ATOSA







UPRIGHT REFRIGERATION

> UPRIGHT REFRIGERATION

PBF SERIES



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SS

INNER AND OUTER
STRUCTURE MADE OF
AISI 304 STEEL



REVERSIBLE DOOR



MULTIFUNCTION TOUCH
DISPLAY SCREEN



WI-FI CONNECTION AND
MONITORING VIA
ATOSA APP



DEDICATED AIR
DISTRIBUTION SYSTEM



WHEELS WITH BRAKES
SUPPLIED



TROPICALISED ITEMS



AUTOMATIC
DEFROSTING



ANTI-CORROSION
EVAPORATOR



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



DOOR EQUIPPED WITH
SAFETY KEY



ROUNDED INNER EDGES
FOR EASY CLEANING



DOORS WITH MAGNETIC
GASKETS EASY TO CLEAN
AND REPLACE



INNER LIGHTING



"CAREL/DIXELL"
DIGITAL THERMOSTAT



"EBM" FAN UNIT

Fitted with Ebraco Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

UPRIGHT REFRIGERATION > PBF SERIES



3 YEAR WARRANTY
GOLD SERVICE

Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



OPTIONAL

Adjustable Steel Feet

PBF40RSGR

Single Door Refrigerated Cabinet
700 Lt GN2/1



PBF40FSGR

Single Door Freezer Unit
700 Lt GN2/1



PBF80RSGR

Double Door Refrigerated Cabinet
1400 Lt with two doors GN2/1



PBF80FSGR

Double Door Freezer Unit
1400 Lt GN2/1



Specifications are subject to change without notice, images are for illustrative purposes only.

UPRIGHT REFRIGERATION > PBF SERIES



Price	£2,150	£2,395	£2,890	£3,190
Model	PBF40RSGR	PBF40FSGR	PBF80RSGR	PBF80FSGR
Exterior Dimension (WxDxH) mm	714 x 830 x 1940	714 x 830 x 1940	1374 x 830 x 1940	1374 x 830 x 1940
Packing Dimension (WxDxH) mm	745 x 860 x 2140	745 x 860 x 2140	1405 x 860 x 2140	1405 x 860 x 2140
Shelf Quantity	4	4	8	8
Shelf Dimensions (mm)	530 x 650	530 x 650	530 x 650	530 x 650
Loading Capacity Per Shelf (Kg)	40	40	40	40
Thermostat	Dixell / Carel	Dixell / Carel	Dixell / Carel	Dixell / Carel
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	220	370	230	610
Annual Energy Consumption (kWh.annum)	328	1255	503	1996
Climate Class	5	5	5	5
Energy Efficiency	A	B	A	B
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigeration Type	R600a	R290	R600a	R290
Inner Temperature (°C)	-2° to +8°	-22° to -17°	-2° to +8°	-22° to -17°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Gross Capacity (Litre)	552	552	1235	1235
Net Capacity (Litre)	430	430	860	860
Net Weight (Kgs)	110	110	185	185
Gross Weight (Kgs)	128	128	210	210
Insulation (mm)	90	90	90	90

> UPRIGHT REFRIGERATION

JBF SERIES



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SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



TROPICALISED
ITEMS



WHEELS WITH BRAKES
SUPPLIED



DOOR EQUIPPED WITH
SAFETY KEY



AUTOMATIC
DEFROSTING



ANTI-CORROSION
EVAPORATOR



ROUNDED INNER EDGES
FOR EASY CLEANING



REVERSIBLE
DOOR



"CAREL/DIXELL"
DIGITAL THERMOSTAT



INNER LED
LIGHTING



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



OPTIMISED INSULATION
SYSTEM



ERGONOMIC
HANDLE

Fitted with / Huayi / Donper / Cubigel Compressor

UPRIGHT REFRIGERATION > JBF SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
CLIMATE CLASS 5



OPTIONAL

Adjustable steel foot



STAINLESS STEEL

Stainless Steel Interior & Exterior

JBF40RS

Single Door Refrigerated Cabinet
550 Lt GN2/1



JBF40FS

Single Door Freezer Cabinet
550 Lt GN2/1



JBF80RS

Double Door Refrigerated Cabinet
1100 Lt GN2/1



JBF80FS

Double Door Freezer Cabinet
1100 Lt GN2/1



UPRIGHT REFRIGERATION > JBF SERIES



Price	£1,595	£1,795	£2,245	£2,550
Model	JBF40RS	JBF40FS	JBF80RS	JBF80FS
Exterior Dimension (WxDxH) mm	654 x 800 x 2065	654 x 800 x 2065	1314 x 800 x 2065	1314 x 800 x 2065
Interior Dimension (WxDxH) mm	534 x 635 x 1510	534 x 635 x 1510	1194 x 635 x 1510	1194 x 635 x 1510
Packing Dimension (WxDxH) mm	680 x 830 x 2140	680 x 830 x 2140	1340 x 830 x 2140	1340 x 830 x 2140
Shelf Dimensions (mm)	530 x 650	530 x 650	530 x 650	530 x 650
Shelf Quantity	4	4	8	8
Loading Capacity Per Shelf	40 (1kg/pcs)	40 (1kg/pcs)	40 (1kg/pcs)	40 (1kg/pcs)
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	270	540	380	800
Power Consumption	1.62 (kWh/24hr)	1.62 (kWh/24hr)	2.49 (kWh/24hr)	9.38 (kWh/24hr)
Electrical Current (Amps)	1.5	3.4	2.2	3.8
Annual Energy Consumption (kWh.annum)	591	2154	909	3244
Auxillary Heater (W)	-	-	71.2	71.2
LED Lights	Yes	Yes	Yes	Yes
Climate Class	5	5	5	5
Energy Efficiency	C	D	C	D
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hor Gas Defrost
Refrigeration Type / Amount	R600a / 50	R290 / 60	R600a / 110	R290 / 115
Inner Temperature (°C)	+2° to +8°	-17° to -22°	+2° to +8°	-17° to -22°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Net Capacity (Litre)	430	430	860	860
Gross Capacity (Litre)	552	552	1235	1235
Net Weight (Kgs)	100	100	155	155
Gross Weight (Kgs)	120	120	180	180
Compressor Power	1/7 (hp) / (w)	1/2 (hp) / (w)	1/5 (hp) / (w)	1/ 1/9 (hp) / (w)
Insulation (mm)	60	60	60	60



> UPRIGHT REFRIGERATION

Upright Refrigeration Slim Line

YBF SERIES



SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



"CAREL/DIXELL"
DIGITAL THERMOSTAT



"EBM" FAN UNIT



ANTI-CORROSION
EVAPORATOR



WHEELS WITH BRAKES
SUPPLIED



AUTOMATIC
DEFROSTING



ROUNDED INNER EDGES
FOR EASY CLEANING



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



GRIDS MOUNTED
ON HOOKS



GRIDS AND GUIDES
AVAILABLE AS
ACCESSORIES



DOOR EQUIPPED WITH
SAFETY KEY

Fitted with Ebraco / Huayi Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

SLIMLINE UPRIGHT REFRIGERATION > YBF SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



OPTIONAL
Adjustable Steel Feet

YBF9206GR

Slimline Single Door Refrigerator



YBF9207GR

Slimline Single Door Freezer



YBF9218GR

Slimline Double Door Refrigerator



YBF9219GR

Slimline Double Door Freezer



YBF9237GR

Slimline Triple Door Refrigerator



YBF9242GR

Slimline Triple Door Freezer



SLIMLINE UPRIGHT REFRIGERATION > YBF SERIES



Price	£1,845	£2,095	£2,325	£2,695	£3,045	£3,695
Model	YBF9206GR	YBF9207GR	YBF9218GR	YBF9219GR	YBF9237GR	YBF9242GR
Exterior Dimension (WxDxH) mm	600 x 745 x 1945	600 x 745 x 1945	1200 x 745 x 1945	1200 x 745 x 1945	1800 x 745 x 1945	1800 x 745 x 1945
Interior Dimension (WxDxH) mm	500 x 540 x 1380	500 x 540 x 1380	1100 x 540 x 1380	1100 x 540 x 1380	1700 x 540 x 1380	1700 x 540 x 1380
Packing Dimension (WxDxH) mm	640 x 774 x 2050	640 x 774 x 2050	1240 x 774 x 2050	1240 x 774 x 2050	1840 x 774 x 2050	1840 x 774 x 2050
Shelf Dimensions (mm)	485 x 525	485 x 525	525 x 530	525 x 530	525 x 530 510 x 530	525 x 530 510 x 530
Loading Capacity per Shelf (Kg Pc)	40	40	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	290	600	450	750	560	800
Electrical Current (Amps)	1.5	3.2	2.3	4.5	3.7	4
Ann. Energy Cons. (kWh.annum)	522	2110	796	3347	1062	4307
Material External / Internal	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext
Lighting	Yes	Yes	Yes	Yes	Yes	Yes
Shelf Quantity	4	4	8	8	9	9
Climate Class	5	4	5	4	5	4
Energy Efficiency	C	D	C	D	C	D
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a / 80g	R290hc / 90g	R600a / 130g	R290hc / 150g	R290hc / 150g	R290hc / 150g
Inner Temperature (°C)	+2° to +8°	-22° to -17°	+2° to +8°	-22° to -17°	+2° to +8°	-22° to -17°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10	C5H10	C5H10
Gross Capacity (Litre)	410	410	900	900	1390	1390
Net Capacity (Litre)	280	280	620	620	950	950
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	6 (3 Braked on Front)	6 (3 Braked on Front)
Door Lock	Yes	Yes	Yes	Yes	Yes	Yes
Net Weight (Kgs)	82	82	132	132	180	180
Gross Weight (Kgs)	100	100	145	145	190	190
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

> UPRIGHT REFRIGERATION
Top Mounted Compressor

MBF SERIES



SS

INNER AND OUTER
STRUCTURE MADE OF
AISI 430 STEEL



TROPICALISED
ITEMS



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



"CAREL/DIXELL"
DIGITAL THERMOSTAT



"EBM" FAN UNIT



WHEELS WITH BRAKES
SUPPLIED



REVERSIBLE
DOOR



AUTOMATIC
DEFROSTING



TOP MOUNTED
COMPRESSOR



ERGONOMIC
HANDLE



DOOR EQUIPPED WITH
SAFETY KEY



ROUNDED INNER EDGES
FOR EASY CLEANING



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



INNER LIGHTING



ACCESSORIES
AVAILABLE



COMPATIBLE WITH
600 X 400 TRAYS*

*with the addition of optional accessories

Fitted with Ebraco / Huayi/ Cubigel Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.



3 YEAR WARRANTY
GOLD SERVICE

Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



OPTIONAL
Adjustable Steel Foot



REVERSIBLE DOOR
On Models
MBF8116HD & MBF8113HD



PLASTIC GUIDES
FOR CONTAINERS
1 Door max 18 shelves
2 Doors max 38 shelves
5 cm space between shelves
Up to 9 shelves

MBF8116HD

Reversible Single Door Refrigerated Cabinet
650 Lt GN2/1



MBF8113HD

Reversible Single Door Freezer Cabinet
650 Lt GN2/1



MBF8117HD

Reversible Double Door Refrigeration Cabinet
1300 Lt GN2/1



MBF8114HD

Reversible Double Door Freezer Cabinet
1300 Lt GN2/1



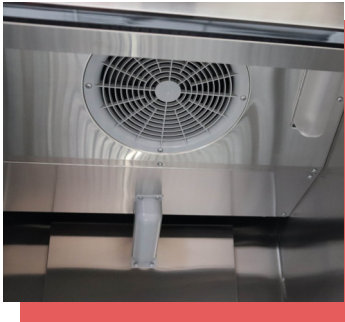


Price	£1,965	£2,225	£2,855	£3,240
Model	MBF8116HD	MBF8113HD	MBF8117HD	MBF8114HD
Exterior Dimension (WxDxH) mm	730 x 800 x 2065	730 x 800 x 2065	1314 x 800 x 2065	1314 x 800 x 2065
Interior Dimension (WxDxH) mm	610 x 635 x 1540	610 x 635 x 1540	1194 x 635 x 1540	1194 x 635 x 1540
Packing Dimension (WxDxH) mm	760 x 830 x 2140	760 x 830 x 2140	1345 x 830 x 2140	1345 x 830 x 2140
Shelf Dimensions (mm)	533 x 660 / 610 x 635	533 x 660 / 610 x 635	533 x 660 / 610 x 635	533 x 660 / 610 x 635
Shelf Quantity	3 + Base Shelf (4 total)	3 + Base Shelf (4 total)	6 + Base Shelf (8 total)	6 + Base Shelf (8 total)
Loading Capacity per Shelf (Kg Pc)	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	220	600	350	800
Electrical Current (Amps)	1.1	3	1.8	4.1
Annual Energy Consumption (kWh.annum)	460	1821	734	2898
Material External / Internal	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext
LED Lights	Yes	Yes	Yes	Yes
Climate Class	5	5	5	5
Energy Efficiency	B	C	B	C
Defrost Method	Air Defrost	Hot Air Defrost	Air Defrost	Hot Air Defrost
Refrigeration Type / Amount	R600a/110g	R290hc/120g	R600a/140g	R290hc/150g
Inner Temperature (°C)	+2° to +8°	-17° to -22°	+2° to +8°	-17° to -22°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Gross Capacity (Litre)	670	670	1300	1300
Net Capacity (Litre)	455	455	940	940
Door lock	Yes	Yes	Yes	Yes
Net Weight (Kgs)	100	107	171	177
Gross Weight (Kgs)	115	122	194	200
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

> UPRIGHT REFRIGERATION
Bottom Mounted Compressor

MBF SERIES



SS

INNER AND OUTER
STRUCTURE MADE OF
AISI 430 STEEL



TROPICALISED
ITEMS



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



"CAREL/DIXELL"
DIGITAL THERMOSTAT



"EBM" FAN UNIT



WHEELS WITH BRAKES
SUPPLIED



AUTOMATIC
DEFROSTING



ANTI-CORROSION
EVAPORATOR



DOOR EQUIPPED WITH
SAFETY KEY



EASY TO CLEAN
INTERIOR WITH
ROUNDED CORNER
DESIGN



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



INNER LIGHTING



ACCESSORIES
AVAILABLE



BOTTOM MOUNTED
COMPRESSOR

Fitted with Ebraco / Huayi / Cubigel Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATION UPRIGHT UNITS > MBF SERIES

Bottom Mounted Compressor



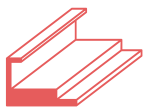
3 YEAR WARRANTY
GOLD SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



OPTIONAL
Adjustable Steel Foot



PLASTIC GUIDES
FOR CONTAINERS
60 x 40 cm available as
optional extra

1 Door max 18 shelves
2 doors max 38 shelves
5 cm space between shelves
Up to 9 shelves

MBF8185GR

Reversible Single Door Refrigerated Cabinet
650 Lt GN2/1



MBF8181GR

Reversible Single Door Freezer Cabinet
650 Lt GN2/1



MBF8187GR

Reversible Double Door Refrigerated Cabinet
1300 Lt GN2/1



MBF8183GR

Reversible Double Door Freezer Cabinet
1300 Lt GN2/1





Price	£1,965	£2,225	£2,855	£3,240
Model	MBF8185GR	MBF8181GR	MBF8187GR	MBF8183GR
Exterior Dimension (WxDxH) mm	685 x 800 x 2112	685 x 800 x 2112	1382 x 800 x 2112	1382 x 800 x 2112
Interior Dimension (WxDxH) mm	565 x 640 x 1525	565 x 640 x 1525	1262 x 640 x 1525	1262 x 640 x 1525
Packing Dimension (WxDxH) mm	740 x 860 x 2250	740 x 860 x 2250	1436 x 860 x 2250	1436 x 860 x 2250
Shelf Dimensions (mm)	530 x 650	530 x 650	530 x 650	530 x 650
Shelf Quantity	4	4	8	8
Loading Capacity per Shelf (Kg Pc)	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	220	600	350	980
Electrical Current (Amps)	1.1	3	1.8	4.5
Annual Energy Consumption (kWh.annum)	460	1821	734	2989
Material External / Internal	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext
LED Lights	Yes	Yes	Yes	Yes
Climate Class	5	4	5	4
Energy Efficiency	B	C	B	C
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a/110g	R290hc/120g	R600a/140g	R290hc/120g
Inner Temperature (°C)	+2° to +8°	-17° to -21°	+2° to +8°	-17° to -21°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Gross Capacity (Litre)	610	610	1300	1300
Net Capacity (Litre)	455	455	940	940
Door lock	Yes	Yes	Yes	Yes
Net Weight (Kgs)	115	122	185	190
Gross Weight (Kgs)	131	136	202	208
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



TROPICALISED
ITEMS



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



"CAREL/DIXELL"
DIGITAL THERMOSTAT



"EBM" FAN UNIT



WHEELS WITH BRAKES
SUPPLIED



AUTOMATIC
DEFROSTING



ANTI-CORROSION
EVAPORATOR



DOOR EQUIPPED WITH
SAFETY KEY



EASY TO CLEAN
INTERIOR WITH
ROUNDED CORNER
DESIGN



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



INNER LIGHTING



ACCESSORIES
AVAILABLE



BOTTOM MOUNTED
COMPRESSOR

Fitted with Ebraco / Huayi Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

UPRIGHT REFRIGERATION CLASSIC LINE > EBF SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour

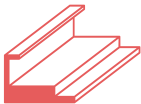


GREEN LINE
R290 / R600a
GWP 3



OPTIONAL

Adjustable Steel Foot



PLASTIC GUIDES
FOR CONTAINERS

60 x 40 cm available as
optional extra

1 Door max 18 shelves
2 doors max 38 shelves
5 cm space between shelves
Up to 9 shelves

EBF60RS

Single Door Refrigeration Unit (600Lt)



EBF60FS

Single door Freezer Unit (600Lt)



EBF38RW

Single Door Refrigeration Unit (400Lt)



EBF38FW

Single Door Freezer Unit (400Lt)



EBF38RS

Single Door Refrigeration Unit (400Lt)



EBF38FS

Single Door Freezer Unit (400Lt)



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,500	£1,800	£1,450	£1,590
Model	EBF38RS	EBF38FS	EBF38RW	EBF38FW
Exterior Dimension (WxDxH) mm	595 x 640 x 1885	595 x 640 x 1885	595 x 640 x 1885	595 x 640 x 1885
Shelf Dimensions (mm)	455 x 492	455 x 492	455 x 492	455 x 492
Shelf Quantity	5	5	5	5
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	300	480	300	300
Electrical Current (Amps)	1.6	2.5	1.6	2.5
Energy Consumption (kWh/24h)	0.93	3.56	0.93	3.56
Annual Energy Consumption (kWh)	339	1299	339	1299
Material External / Internal	Stainless-Steel	Stainless-Steel	White Polyurethane	White Polyurethane
LED Lights	Yes	Yes	Yes	Yes
Climate Class	5	5	5	5
Energy Efficiency	B	C	B	C
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a/60g	R290/80g	R600a/60g	R290/80g
Inner Temperature (°C)	+2° to +8°	-22° to -17°	+2° to +8°	-22° to -17°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Castors	4	4	4	4
Gross Capacity (Litre)	380	380	380	380
Net Capacity (Litre)	240	240	240	240
Door lock	Yes	Yes	Yes	Yes
Net Weight (Kgs)	85	90	85	85
Gross Weight (Kgs)	105	110	105	105
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam



Price	£1,750	£1,870
Model	EBF60RS	EBF60FS
Exterior Dimension (WxDxH) mm	775 x 720 x 1885	775 x 720 x 1885
Shelf Dimensions (mm)	635 x 572	635 x 572
Shelf Quantity (Per Door)	5	5
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	300	480
Electrical Current (Amps)	1.6	2.5
Annual Energy Consumption (kWh/24h)	1.15	4.49
Annual Energy Consumption (kWh)	420	1639
Material External / Internal	Stainless Steel	Stainless Steel
LED Lights	Yes	Yes
Climate Class	5	5
Energy Efficiency	B	C
Defrost Method	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a/60g	R290/100g
Inner Temperature (°C)	+2° to +8°	-22° to -17°
Cooling Method	Ventilated	Ventilated
Foaming Material	C5H10	C5H10
Castors	4	4
Gross Capacity (Litre)	610	610
Net Capacity (Litre)	380	380
Door lock	Yes	Yes
Net Weight (Kgs)	105	112
Gross Weight (Kgs)	130	137
Insulation	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

> UPRIGHT REFRIGERATION

Glass Door Refrigerator

YCF SERIES



SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



"CAREL/DIXELL"
DIGITAL THERMOSTAT



"EBM" FAN UNIT



ANTI-CORROSION
EVAPORATOR



WHEELS WITH BRAKES
SUPPLIED



AUTOMATIC
DEFROSTING



ROUNDED INNER EDGES
FOR EASY CLEANING



GLASS DOOR WITH
INTEGRATED LED
LIGHTING



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



GRIDS MOUNTED
ON HOOKS



GRIDS AND GUIDES
AVAILABLE AS
ACCESSORIES



DOOR EQUIPPED WITH
SAFETY KEY

Fitted with Ebraco / Huayi / Cubigel Compressor

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UPRIGHT REFRIGERATION SLIM LINE > YCF SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
CLIMATE CLASS 4
R290 / R600a
GWP 3



OPTIONAL
Adjustable Steel Foot



HIGH-EFFICIENCY
INSULATING
DOUBLE GLAZING



INSULATING TRIPLE GLAZING
With Anti-Fog Resistance

YCF9401GR
Slimline Refrigerated Unit with Glass Door.



YCF9407GR
Slimline Freezer Unit with Glass Door.



YCF9402GR
Slimline Refrigerated Unit with Double Glass Doors.



YCF9408GR
Slimline Freezer Unit with Double Glass Doors.



YCF9403GR
Slimline Refrigeration Unit with Triple Glass Doors.



YCF9409GR
Slimline Freezer Unit with Triple Glass Doors.





Price	£1,795	£2,460	£2,445	£3,150	£3,155	£4,555
Model	YCF9401GR	YCF9407GR	YCF9402GR	YCF9408GR	YCF9403GR	YCF9409GR
Exterior Dimension (WxDxH) mm	600 x 745 x 1945	600 x 745 x 1945	1200 x 745 x 1945	1200 x 745 x 1945	1800 x 745 x 1945	1800 x 745 x 1945
Interior Dimension (WxDxH) mm	500 x 540 x 1380	500 x 540 x 1380	1100 x 540 x 1380	1100 x 540 x 1380	1700 x 540 x 1380	1700 x 540 x 1380
Packing Dimension (WxDxH) mm	640 x 774 x 2050	640 x 774 x 2050	1240 x 774 x 2050	1240 x 774 x 2050	1840 x 774 x 2050	1840 x 774 x 2050
Shelf Dimensions (mm)	485 x 525	485 x 525	485 x 525	485 x 525	525 x 530 / 560 x 530	525 x 530 / 560 x 530
Shelf Quantity	4	4	8	8	12	12
Loading capacity per shelf (Kg Pc)	40	40	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	290	800	450	1000	400	1300
Electrical Current (Amps)	1.5	4.5	2.3	4.8	1.8	6
Ann. Energy Cons. (kWh.annum)	1253	2525	1693	3974	2140	5450
Material External / Internal	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext
Lighting	Yes	Yes	Yes	Yes	Yes	Yes
Climate Class	4	4	4	4	4	4
Energy Efficiency	B	C	B	C	B	C
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a / 80g	R290hc / 90g	R600a / 130g	R290hc / 150g	R290hc / 150g	R290hc / 150g
Inner Temperature (°C)	+2° to +8°	-20° to -17°	+2° to +8°	-20° to -17°	+2° to +8°	-20° to -17°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10	C5H10	C5H10
Capacity (Litre)	410	410	900	900	1390	1390
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	6 (3 Braked on Front)	6 (3 Braked on Front)
Door Lock	Yes	Yes	Yes	Yes	Yes	Yes
Net Weight (Kgs)	90	90	140	140	190	190
Gross Weight (Kgs)	100	100	150	150	200	200
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



PREPARATION

Refrigerated Tables
Pizza Counters

> REFRIGERATED TABLES

EPF SERIES



SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



BRIDGING SHELF



TROPICALISED
ITEMS



“CAREL/DIXELL”
DIGITAL THERMOSTAT



HIGH-EFFICIENCY FAN
UNIT



AUTOMATIC
DEFROSTING



GRIDS AND GUIDES
AVAILABLE AS
ACCESSORIES



PRE INSTALLED
CASTORS



HEAVY DUTY
COMPRESSOR



RECESSED
STAINLESS-STEEL
DOOR HANDLES

Fitted with Ebraco / Huayi / Cubigel Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATION TABLES > EPF SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
Climate Class 5



AISI 304 STAINLESS STEEL
COUNTERTOP



CASTORS AS STANDARD



Height 100mm
Width 20mm

EPF3422HD
2 Door Refrigerated Table



EPF3422HD-SB
2 Door Refrigerated Table with Splash Back



EPF3462HD
2 Door Freezer Table



EPF3462HD-SB
2 Door Freezer Table and Splash Back



EPF3432HD
3 Door Refrigerated Table



EPF3432HD-SB
3 Door Refrigerated Table with Splash Back



EPF3472HD
3 Doors Freezer Table



EPF3472HD-SB
3 Door Freezer Table and Splash Back



EPF3442HD
4 Door Refrigeration Table



EPF3442HD-SB
4 Door Refrigerated Table and Splash Back



EPF3482HD
4 Door Freezer Table



EPF3482HD-SB
4 Door Freezer Table with Splash Back





Price	£1,745	£1,845	£2,145	£2,245
Model	EPF3422HD	EPF3422HD-SB	EPF3462HD	EPF3462HD-SB
Exterior Dimension (WxDxH) mm	1360 x 700 x 839	1360 x 700 x 939	1360 x 700 x 839	1360 x 700 x 939
Interior Dimension (WxDxH) mm	822 x 570 x 580	822 x 570 x 580	822 x 570 x 580	822 x 570 x 580
Packing Dimension (WxDxH) mm	1415 x 750 x 885	1415 x 750 x 985	1415 x 750 x 985	1415 x 750 x 985
Shelf Dimensions (mm)	330 x 555	330 x 555	330 x 555	330 x 555
Shelf Quantity	2 per section	2 per section	2 per section	2 per section
Splash Back	-	Yes	-	Yes
Loading Capacity per Shelf (Kg Pc)	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	250	250	600	600
Electrical Current (Amps)	1.5	1.5	3.0	3.0
Ann. Energy Cons. (kWh.annum)	489	489	1449	1449
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Lighting	No	No	No	No
Climate Class	5	5	5	5
Energy Efficiency	A	A	C	C
Defrost Method	Air Defrost	Air Defrost	Hot Gas Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a/120g	R600a/120g	R290hc/140g	R290hc/140g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	-18° to -22°	-18° to -22°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Gross Capacity (Litre)	280	280	280	280
Net Capacity (Litre)	215	215	215	215
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Door Lock	No	No	No	No
Net Weight (Kgs)	95	95	95	95
Gross Weight (Kgs)	119	119	122	122
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,995	£2,095	£2,345	£2,445
Model	EPF3432HD	EPF3432HD-SB	EPF3472HD	EPF3472HD-SB
Exterior Dimension (WxDxH) mm	1795 x 700 x 839	1795 x 700 x 939	1795 x 700 x 839	1795 x 700 x 939
Interior Dimension (WxDxH) mm	1257 x 570 x 580	1257 x 570 x 580	1257 x 570 x 580	1257 x 570 x 580
Packing Dimension (WxDxH) mm	1850 x 750 x 885	1850 x 750 x 985	1850 x 750 x 885	1850 x 750 x 985
Shelf Dimensions (mm)	330 x 555	330 x 555	330 x 555	330 x 555
Shelf Quantity	2 per Section	2 per Section	2 per Section	2 per Section
Splash Back	-	Yes	-	Yes
Loading Capacity per Shelf (Kg Pc)	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	400	400	600	600
Electrical Current (Amps)	1.9	1.9	3.0	3.0
Ann. Energy Cons. (kWh.annum)	631	631	1858	1858
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Lighting	No	No	No	No
Climate Class	5	5	5	5
Energy Efficiency	A	A	C	C
Defrost Method	Air Defrost	Air Defrost	Hot Gas Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R290hc/130g	R290hc/130g	R290hc/140g	R290hc/140g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	-18° to -22°	-18° to -22°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Gross Capacity (Litre)	390	390	390	390
Net Capacity (Litre)	334	334	334	334
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Door Lock	No	No	No	No
Net Weight (Kgs)	120	120	120	120
Gross Weight (Kgs)	148	148	150	150
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam



Price	£2,395	£2,495	£2,710	£2,810
Model	EPF3442HD	EPF3442HD-SB	EPF3482HD	EPF3482HD-SB
Exterior Dimension (WxDxH) mm	2230 x 700 x 839	2230 x 700 x 939	2230 x 700 x 839	2230 x 700 x 939
Interior Dimension (WxDxH) mm	1692 x 570 x 580	1692 x 570 x 580	1692 x 570 x 580	1692 x 570 x 580
Packing Dimension (WxDxH) mm	2285 x 750 x 885	2285 x 750 x 985	2285 x 750 x 885	2285 x 750 x 985
Shelf Dimensions (mm)	330 x 555	330 x 555	330 x 555	330 x 555
Shelf Quantity	2 per Section	2 per Section	2 per Section	2 per Section
Splash Back	-	Yes	-	Yes
Loading Capacity per Shelf (Kg Pc)	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	400	400	600	600
Electrical Current (Amps)	1.9	1.9	3.0	3.0
Ann. Energy Cons. (kWh.annum)	697	697	2237	2237
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Lighting	No	No	No	No
Climate Class	5	5	4	4
Energy Efficiency	A	A	C	C
Defrost Method	Air Defrost	Air Defrost	Electric Defrost	Electric Defrost
Refrigeration Type / Amount	R290hc/130g	R290hc/130g	R290hc/140g	R290hc/140g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	-18° to -22°	-18° to -22°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Gross Capacity (Litre)	510	510	510	510
Net Capacity (Litre)	450	450	450	450
Castors	6 (3 Braked on Front)	6 (3 Braked on Front)	6 (3 Braked on Front)	6 (3 Braked on Front)
Door Lock	No	No	No	No
Net Weight (Kgs)	145	145	145	145
Gross Weight (Kgs)	176	176	178	178
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

> ACCESSORIES

ACCESSORIES FOR REFRIGERATED TABLES			
MODEL	DESCRIPTION	CODE*	PRICE**
EPF	Replace 1 Door for 2 Half Drawers (EPF3906)	EPF3906	£325
EPF	Replace 1 Door for 1 x Third & x1 Two Third Drawers (EPF3908)	EPF3908	£325
EPF	Replace 1 Door for Third Drawers (EPF3907)	EPF3907	£400
EPF	900mm Height (Not available on PizzaPrep Counters)	EPF900H	£120
EPF (Refrigerated Tables)	Additional Shelf EPF3422GR (SB) / EPF3462GR (SB) / EPF3432GR (SB) / EPF3472GR (SB) / EPF3442GR (SB) / EPF3482GR (SB)	W0402276	£24

* Please specify the reference item code in the order
** Means unit price

All prices are net of VAT. Technical specifications may be subject to change without notice. The images are for product presentation purposes only. Prices valid until further notice.



> REFRIGERATED TABLES > YPF SERIES

YPF SERIES



Specifications are subject to change without notice, images are for illustrative purposes only.

SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



BLACK PLASTIC
RECESSED DOOR
HANDLE



ROUNDED INNER EDGES
FOR EASY CLEANING



TROPICALISED
ITEMS



"CAREL/DIXELL"
DIGITAL THERMOSTAT



HIGH-EFFICIENCY
FAN UNIT



AUTOMATIC
DEFROSTING



GRIDS AND GUIDES
AVAILABLE AS
ACCESSORIES



CASTORS SUPPLIED



HEAVY-DUTY
COMPRESSOR



GALVANISED SHEET
METAL BACK

Fitted with Ebraco / Huayi Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATION TABLES > YPF SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
Climate Class 5 Refrigeration Unit
Climate Class 4 Freezer Unit



AISI 304 STAINLESS STEEL
COUNTERTOP

YPF9022GR
2 Door Refrigeration Table



YPF9027GR
2 Door Freezer Table



YPF9032GR
2 Wide Door Refrigeration Table



YPF9037GR
2 Wide Door Freezer Table



YPF9042GR
3 Door Refrigeration Table



YPF9047GR
3 Door Freezer Table



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,595	£1,695	£1,795	£1,895
Model	YPF9022GR	YPF9027GR	YPF9032GR	YPF9037GR
Exterior Dimension (WxDxH) mm	1200 x 700 x 840	1200 x 700 x 840	1500 x 700 x 840	1500 x 700 x 840
Interior Dimension (WxDxH) mm	800 x 580 x 580	800 x 580 x 580	1100 x 580 x 580	1100 x 580 x 580
Packing Dimension (WxDxH) mm	1250 x 750 x 890	1250 x 750 x 890	1550 x 750 x 890	1550 x 750 x 890
Shelf Dimensions (mm)	390 x 528	390 x 528	540 x 528	540 x 528
Shelf Quantity	4	4	4	4
Loading capacity per shelf (Kg Pc)	18	18	18	18
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	270	550	270	550
Electrical Current (Amps)	1.5	2.9	1.5	2.9
Ann. Energy Cons. (kWh.annum)	788	1752	858	1986
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	5	4	5	4
Energy Efficiency	B	C	B	C
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defros
Refrigeration Type / Amount	R600a / 100g	R290hc / 90g	R600a / 100g	R290hc / 90g
Inner Temperature (°C)	+2° to +8°	-18° to -22°	+2° to +8°	-18° to -22°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Gross Capacity (Litre)	270	270	370	370
Net Capacity (Litre)	205	205	286	286
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Door Lock	No	No	No	No
Net Weight (Kgs)	79	79	85	85
Gross Weight (Kgs)	89	89	95	95
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,795	£1,995
Model	YPF9042GR	YPF9047GR
Exterior Dimension (WxDxH) mm	1800 x 700 x 840	1800 x 700 x 840
Interior Dimension (WxDxH) mm	1400 x 580 x 580	1400 x 580 x 580
Packing Dimension (WxDxH) mm	1850 x 750 890	1850 x 750 890
Shelf Dimensions (mm)	430 x 528 490 x 528	430 x 528 490 x 528
Shelf Quantity	4	4
Loading Capacity per Shelf (Kg Pc)	18	18
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	270	550
Electrical Current (Amps)	1.5	2.9
Ann. Energy Cons. (kWh.annum)	920	2194
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	5	4
Energy Efficiency	B	C
Defrost Method	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a / 100g	R290hc / 90g
Inner Temperature (°C)	+2° to +8°	-18° to -22°
Cooling Method	Ventilated	Ventilated
Foaming Material	C5H10	C5H10
Gross Capacity (Litre)	470	470
Net Capacity (Litre)	359	359
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)
Door Lock	No	No
Net Weight (Kgs)	91	91
Gross Weight (Kgs)	101	101
Insulation	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATED PREP TABLES > MSF / MPF SERIES

MSF / MPF SERIES



SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



SELF CLOSING AND
STAY OPEN DOOR



EASY TO CLEAN BLACK
PLASTIC DOOR HANDLE



MAGNETIC DOOR
GASKETS



TROPICALISED
ITEMS



AIR TRICKLE VENTS
OVER GASTRO PANS



OPTIONAL CRUMB
CATCHERS



OPTIONAL MARBLE
TOPS



PRE-INSTALLED
SHELVES



PRE-INSTALLED
CASTORS



HEAVY DUTY
COMPRESSOR



GASTRO-PANS FITTED
AS STANDARD

Fitted with Ebraco / Huayi Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATED PREP TABLES > MSF SERIES



**3 YEAR WARRANTY
GOLD SERVICE**
Spare Parts and Labour



GREEN LINE
R290 / R600a
CLIMATE CLASS 5 PRODUCT



**AISI 304 STAINLESS STEEL
COUNTERTOP**



CASTORS
4 (2 BRAKED ON FRONT)

MSF17GR

*Slimline Single Door Refrigeration Prep Table
Including 1 x 1/1 GN and 1 x 1/3 GN 100mm Deep Pans*



MSF8302GR & GN Pans

*Double Door Refrigerated Prep Table
Including 6 x 1/3 GN 100mm Deep Pans*



MSF8303GR & GN Pans

*Double Wide Door Refrigerated Prep Table
Including 8 x 1/3 GN 100mm Deep Pans*



MSF8304GR & GN Pans

*Three Door Refrigerated Prep Table
Including 9 x 1/3 GN 100mm Deep Pans*





Price	£1,525	£2,375	£2,795	£2,975
Model	MSF17GR	MSF8302GR	MSF8303GR	MSF8304GR
Exterior Dimension (WxDxH) mm	441 x 1045 x 932	1225 x 763 x 1124	1530 x 763 x 1124	1850 x 763 x 1124
Interior Dimension (WxDxH) mm	343 x 848 x 429	1135 x 598 x 677	1440 x 598 x 677	1756 x 598 x 677
Packing Dimension (WxDxH) mm	520 x 1090 x 1029	1295 x 851 x 1186	1600 x 851 x 1186	1916 x 851 x 1186
Shelf Dimensions (mm)	305 x 605	547 x 448	701 x 448	547 x 448 / 600 x 448
Shelf Quantity	2	2	2	3
Loading Capacity per Shelf (Kg Pc)	-	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	370	370	370	430
Electrical Current (Amps)	2.0	2.6	2.6	2.9
Energy Consumption (kWh 24Hrs)	-	2.2	2.2	2.6
Material External / Internal	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext
Climate Class	5	5	5	5
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R290	R600a/120g	R600a/120g	R290/130g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Capacity (Litre)	105	379	487	598
Castors	2	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Door Lock	No	No	No	No
Net Weight (Kgs)	82	110	150	170
Gross Weight (Kgs)	97	120	160	180
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Poylurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATED TABLES > MPF SERIES



2 YEAR WARRANTY
GOLD SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



CASTORS AS STANDARD



TRAYS
Tray Compatability
60x40 cm

MPF8202GR

2 Door Refrigeration Preparation Table
Including 9 x 1/3 GN 100mm Deep Pans



MPF8203GR

3 Door Refrigeration Preparation Table
Including 12 x 1/3 GN 100mm Deep Pans





Price	£2,695	£3,450
Model	MPF8202GR	MPF8203GR
Exterior Dimension (WxDxH) mm	1700 x 895 x 1395	2365 x 895 x 1395
Interior Dimension (WxDxH) mm	1612 x 670 x 670	2272 x 670 x 670
Packing Dimension (WxDxH) mm	1770 x 895 x 1153	2431 x 895 x 1153
Shelf Dimensions (mm)	604 x 651	604 x 651
Shelf Quantity	2	3
Loading Capacity per Shelf (Kg Pc)	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	410	600
Electrical Current (Amps)	2.6	4
Energy Cons. (kW 24Hrs)	2.5	3.6
Material External / Internal	Stainless Steel Int & Ext	Stainless Steel Int & Ext
Climate Class	5	5
Defrost Method	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a/140g	R290a/140g
Inner Temperature (°C)	+2° to +8°	+2° to +8°
Cooling Method	Ventilated	Ventilated
Foaming Material	C5H10	C5H10
Capacity (Litre)	523	804
Castors	4 (2 Braked on Front)	6 (3 Braked on Front)
Door Lock	No	No
Net Weight (Kgs)	249	316
Gross Weight (Kgs)	259	330
Insulation	Polyurethane Foam	Polyurethane Foam

Chopping Board Work Top as Standard - Marble Top Optional Extra

Specifications are subject to change without notice, images are for illustrative purposes only.

PIZZA COUNTERS > EPF SERIES



3 YEAR WARRANTY
GOLD SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



TRAYS

Tray Compatibility
60x40 cm



GUIDES

7 Guides Per Door
Included



CHEST OF DRAWERS
NON REFRIGERATED

EPF3480GR

Pizza Counter 2 Refrigerated Doors & 7nr Ambient Drawers



EPF3485GR

Pizza Counter 3 Refrigerated Doors



EPF3490GR

Pizza Counter 1 Refrigerated Door & 7nr Ambient Drawers



EPF3495GR

Pizza Counter 2 Refrigerated Doors



Shelves NOT supplied, available as optional extra



Fitted with Ebraco Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£2,910	£2,635	£2,475	£2,335
Model	EPF3480GR	EPF3485GR	EPF3490GR	EPF3495GR
Exterior Dimension (WxDxH) mm	2010 x 800 x 1050	2010 x 800 x 1050	1510 x 800 x 1050	1510 x 800 x 1050
Interior Dimension (WxDxH) mm	1480 c 670 x 570	1480 x 670 x 570	980 x 670 x 570	980 x 670 x 570
Packing Dimension (WxDxH) mm	2060 x 850 x 1140	2060 x 850 x 1140	1560 x 850 x 1140	1560 x 850 x 1140
Upstand (mm)	225	225	225	225
Shelf Size (mm)	400-600	400-600	400-600	400-600
Thermostat	Dixell / Carell	Dixell / Carell	Dixell / Carell	Dixell / Carell
Gross Capacity (Litre)	280	420	140	280
Net Capacity (Litre)	250	375	125	250
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	250	400	250	250
Electrical Current (Amps)	1.5	1.9	1.5	1.5
Energy Consumption (kWh/24h)	1.2	2.26	1.2	1.4
Energy Consumption (kWh/Year)	438	825	438	511
Material Internal / External	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext	Stainless Steel Int & Ext
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Climate Class	5	5	5	5
Energy Efficiency	A	B	A	A
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a/120	R290	R600a	R290
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Gross Weight (Kgs)	377	344	292	255
Net Weight (Kgs)	300	267	246	209
Insulation Thickness (mm)	60	60	60	60
Foaming Material	C5H10	C5H10	C5H10	C5H10

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> ACCESSORIES

ACCESSORIES FOR REFRIGERATED PIZZA COUNTERS			
MODEL	DESCRIPTION	CODE*	PRICE**
EPF (Pizza Counters)	Additional Shelf EPF3480GR / EPF3485GR / EP3490GR / EPF2395GR	W0402625	£50
MSF	Marble Top (MSF8302GR)	018302AJ08	£360
MSF	Marble Top (MSF8303GR)	018303AJ04	£390
MSF	Marble Top (MSF8304GR)	018304AJ06	£390
MPF	Marble Top (MPF8202GR)	018202AJ04	£350
MPF	Marble Top (MPF8203GR)	018203AJ01	£390
MPF	Crumb Catcher (MPF8202)	018202AJ05GR	£375
MPF	Crumb Catcher (MPF8203)	018203AJ02GR	£375

* Please specify the reference item code in the order
** Means unit price

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BLAST CHILLER / FREEZER

> BLAST CHILLER / FREEZER

EBF SERIES



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SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



AUTOMATIC HOT GAS
DEFROSTING



4 WORK CYCLES WITH
EASY PROGRAMMING



CORE TEMPERATURE
PROBE



BASE WITH
DIAMOND-SHAPED
PATTERN



DOOR OPENING ALARM



SMALL FOOTPRINT



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



RESIDUAL WATER
ACCUMULATION AND
DRAINAGE SYSTEM



REMOVABLE FAN GRID



ALREADY PRESET
FOR 600 X 400
TRAYS AND GN 1/1



Fitted with Ebraco / Secop Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

BLAST CHILLER / FREEZER > EBF SERIES



3 YEAR WARRANTY
GOLD SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
Climate Class 4



CORE PROBE



6.5 CM PITCH
Between Each Guide



Trays
NOT INCLUDED
available GN1/1

EBF03

Blast Chiller / Freezer 3 trays GN 1/1 – 600 X 400



PERFORMANCE

- Cools 10 kg of food from +90°C to +3°C in 90 minutes
- Freezes 5 kg of food from +90°C to -18°C in 240 minutes
- Evap. cooling power -23.3°C, cond. 54.4°C: 596.0 W

EBF05

Blast Chiller / Freezer 5 trays GN 1/1 – 600 X 400



PERFORMANCE

- Cools 25 kg of food from +90°C to +3°C in 90 minutes
- Freezes 15 kg of food from +90°C to -18°C in 240 minutes
- Evap. cooling power -23.3°C, cond. 54.4°C: 954.4 W
- Optional wheels

EBF10

Blast Chiller / Freezer 10 trays GN 1/1 – 600 X 400



PERFORMANCE

- Cools 50 kg of food from +90°C to +3°C in 90 minutes
- Freezes 30 kg of food from +90°C to -18°C in 240 minutes
- Evap. cooling power -23.3°C, cond. 54.4°C: 954.4 W

EBF15

Blast Chiller / Freezer 15 trays GN 1/1 – 600 X 400



PERFORMANCE

- Cools 75 kg of food from +90°C to +3°C in 90 minutes
- Freezes 45 kg of food from +90°C to -18°C in 240 minutes
- Evap. cooling power -23.3°C, cond. 54.4°C: 954.4 W



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£2,650	£3,225	£5,250	£7,995
Model	EBF03	EBF05	EBF10	EBF15
Exterior Dimension (WxDxH) mm	755 x 832 x 581	750 x 815 x 870	750 x 830 1435	750 x 830 x 1860
Interior Dimension (WxDxH) mm	410 x 680 x 256	610 x 420 x 364	610 x 420 x 700	610 x 420 x 1030
Packing Dimension (WxDxH) mm	905 x 825 x 730	805 x 880 x 1025	815 x 885 x 1490	815 x 885 x 1915
Shelf Runners Quantity	3 Grid	5 Grid	10 Grid	15 Grid
Blast Chill Capacity (Kg)	10	25	50	75
Blast Freeze Capacity (Kg)	5	15	30	45
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	1100	1300	2500	3600
Cabinet Heater (W)	13	13	18.5	29.6
Auxillary Heater	13	13	18.5	29.6
Electrical Current (Amps)	6	6.5	12	18
Material External / Internal	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext	Stainless-Steel Int + Ext
Castors	Adjusted Leg	Castors	Castors	Castors
Climate Class	4	4	4	4
Defrost Method	Hot Air Defrost	Hot Air Defrost	Hot Air Defrost	Hot Air Defrost
Refrigeration Type / Amount	R290/150g	R290/150g	R290/150g x 2	R290/150g x 2
Inner Temperature (°C)	+3° to -18°	+3° to -18°	+3° to -18°	+3° to -18°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam
Foaming Material	C5H10	C5H10	C5H10	C5H10
Gross Weight (Kgs)	97	110	172	213
Net Weight (Kgs)	72	89	125	178



UNDERCOUNTER UNITS

> REFRIGERATED UNDERCOUNTER UNITS

ESF SERIES

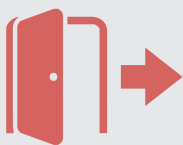


SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



SELF-CLOSING AND
STAY-OPEN DOOR



ROUNDED INNER EDGES
FOR EASY CLEANING



TROPICALISED
ITEMS



“CAREL/DIXELL”
DIGITAL THERMOSTAT



HIGH-EFFICIENCY FAN
UNIT



AUTOMATIC
DEFROSTING



WHEELS TO REAR,
ADJUSTABLE FEET TO
FRONT



HEAVY-DUTY
COMPRESSOR



GALVANISED SHEET
METAL BACK

Fitted with Ebraco / Huayi Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATED UNDERCOUNTER UNITS > ESF SERIES



2 YEAR WARRANTY
GOLD SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
Climate Class 5

SS

AISI 304 STAINLESS STEEL



1" WHEELS REAR &
FEET ON FRONT

Wheels with Brake

ESF4R

Single Door Space Saving Undercounter Refrigerator



ESF4F

Single Door Space Saving Undercounter Freezer



ESF5R

Single Wide Door Undercounter Refrigerator



ESF5F

Single Wide Door Undercounter Freezer



ESF8R

Double Door Space Saving Undercounter Refrigerator



ESF8F

Double Door Space Saving Undercounter Freezer





Price	£1,325	£1,495	£1,395	£1,590
Model	ESF4R	ESF4F	ESF5R	ESF5F
Exterior Dimension (WxDxH) mm	455 x 759 x 885	455 x 759 x 885	660 x 630 x 847	660 x 630 x 847
Interior Dimension (WxDxH) mm	364 x 623 x 504	364 x 623 x 504	570 x 498 x 478	570 x 498 x 478
Packing Dimension (WxDxH) mm	530 x 793 x 1022	530 x 793 x 1022	1005 x 717 x 678	1005 x 717 x 678
Shelf Dimensions (mm)	328 x 518	328 x 518	328 x 538	328 x 538
Shelf Quantity	2	2	2	2
Loading Capacity per Shelf (Kg Pc)	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	280	420	280	420
Electrical Current (Amps)	1.5	2.4	1.5	2.4
Ann. Energy Cons. (kWh/annum)	464	1365	464	1365
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	5	5	5	5
Energy Efficiency	A	C	A	C
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a/50g	R290hc/80g	R600a/50g	R290hc/80g
Inner Temperature (°C)	+2° to +8°	-17° to -22°	+2° to +8°	-17° to -22°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Gross Capacity (Litre)	105	105	111	111
Net Capacity (Litre)	70	70	77	77
Castors	1" Castors Rear Feet Front	1" Castors Rear Feet Front	1" Castors Rear Feet Front	1" Castors Rear Feet Front
Net Weight (Kgs)	45	50.8	53.4	59
Gross Weight (Kgs)	60	65.8	70.4	76
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£2,165	£2,525
Model	ESF8R	ESF8F
Exterior Dimension (WxDxH) mm	885 x 759 x 885	885 x 759 x 885
Interior Dimension (WxDxH) mm	795 x 623 x 504	795 x 623 x 504
Packing Dimension (WxDxH) mm	959 x 793 x 1022	959 x 793 x 1022
Shelf Dimensions (mm)	328 x 518	328 x 518
Shelf Quantity	4	4
Loading capacity per shelf (Kg Pc)	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	280	420
Electrical Current (Amps)	1.5	2.4
Ann. Energy Cons. (kWh/annum)	500	1562
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	5	5
Energy Efficiency	A	C
Defrost Method	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a/50g	R290hc/80g
Inner Temperature (°C)	+2° to +8°	-17° to -22°
Cooling Method	Ventilated	Ventilated
Foaming Material	C5H10	C5H10
Gross Capacity (Litre)	210	210
Net Capacity (Litre)	140	140
Castors	1" Castors Rear Feet Front	1" Castors Rear Feet Front
Net Weight (Kgs)	73.4	78.4
Gross Weight (Kgs)	93.4	98.4
Insulation	Polyurethane Foam	Polyurethane Foam

ACCESSORIES FOR REFRIGERATED UNDERCOUNTER UNITS			
MODEL	DESCRIPTION	CODE*	PRICE**
ESF	Replace Door for 2 Half Drawers (ESF4R & ESF4F)	ESF3901	£200
ESF	Replace Door for 2 Half Drawers (ESF5R & ESF5F)	ESF3903	£200
ESF	Replace 2 Doors for Half Drawers (ESF8R & ESF8F)	ESF3904	£380
ESF	Replace 1 Door for Half Drawers (If Required) (ESF8R & ESF8F)	ESF3904	£200

* Please specify the reference item code in the order

** Means unit price

All prices are net of VAT. Technical specifications may be subject to change without notice. The images are for product presentation purposes only. Prices valid until further notice.

Specifications are subject to change without notice, images are for illustrative purposes only.



SINGLE DOOR UNDERCOUNTER MBC UNITS

SINGLE DOOR UNDERCOUNTER UNITS

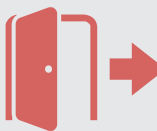
MBC SERIES



Specifications are subject to change without notice, images are for illustrative purposes only.

SS

HIGH-GRADE
STAINLESS-STEEL
CONSTRUCTION
INTERIOR & EXTERIOR



SELF CLOSING &
STAY OPEN DOOR



STANDARD SAFETY
DOOR LOCK



CASTORS SUPPLIED



AUTOMATIC
DEFROSTING



ANTI-CORROSION
EVAPORATOR



SPLASH-PROOF COVER
TO CONTROL PANEL



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



REAR MOUNTED
COMPRESSOR



ACCESSORIES
AVAILABLE

Fitted with Ebraco / Huayi / Cubigel Compressor

SINGLE DOOR UNDERCOUNTER UNITS > MBC SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a

Climate Class 4
(Glass Door Refrigerator / Freezer)
Climate Class 5
(Refrigerator / Freezer)



LED LIGHT
Glass Door Refrigerator
& Freezer

MBC24R

Single Door Undercounter Refrigerator



MBC24F

Single Door Undercounter Freezer



MBC24G

Single Door Undercounter Refrigerator with
Glass Door



MBC24FG

Single Door Undercounter Freezer with Glass
Door



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,175	£1,275	£1,275	£1,485
Model	MBC24R	MBC24F	MBC24G	MBC24FG
Exterior Dimension (WxDxH) mm	605 x 660 x 825	605 x 660 x 825	605 x 660 x 825	605 x 660 x 825
Interior Dimension (WxDxH) mm	495 x 577 x 561	495 x 577 x 561	495 x 517 x 561	495 x 517 x 561
Packing Dimension (WxDxH) mm	655 x 700 x 940	655 x 700 x 940	655 x 700 x 940	655 x 700 x 940
Shelf Dimensions (mm)	380 x 475	380 x 475	380 x 475	380 x 475
Shelf Quantity	2	2	2	2
Loading capacity per shelf (Kg Pc)	40	40	40	40
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	150	300	150	530
Electrical Current (Amps)	0.8	1.4	0.8	2.8
Annual Energy Consumption (kWh/annum)	281	1329	620.5	2011
Material External / Internal	304 Stainless-Steel	304 Stainless-Steel	304 Stainless-Steel Black Framed Glass Door	304 Stainless-Steel Black Framed Glass Door
LED Lights	No	No	Yes	Yes
Climate Class	5	5	4	4
Energy Efficiency	A+	B	B	D
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigeration Type / Amount	R600a/110g	R290hc/120g	R600a/140g	R290hc/120g
Inner Temperature (°C)	+2° to +8°	-22° to -18°	+2° to +8°	-20° to -17°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Gross Capacity (Litre)	145	145	145	145
Net Capacity (Litre)	55	55	55	55
Door lock	Yes	Yes	Yes	Yes
Net Weight (Kgs)	48	52	53	57
Gross Weight (Kgs)	58	62	63	68
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam



UNDER BROILER COUNTERS

MGF SERIES



SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



EASY TO CLEAN BLACK
PLASTIC DRAWER
HANDLE



ROUNDED INNER EDGES
FOR EASY CLEANING



TROPICALISED
ITEMS



“CAREL/DIXELL”
DIGITAL THERMOSTAT



HIGH-EFFICIENCY FAN
UNIT



AUTOMATIC
DEFROSTING



CASTORS INCLUDED



SIDE MOUNTED
COMPRESSOR UNIT



COMPLETE WITH
GASTRONORM PANS

Fitted with Hyuai Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.

UNDER BROILER COUNTERS > MGF SERIES



SILVER SERVICE
2 YEAR WARRANTY
Spare Parts and Labour



GREEN LINE
R600a
Climate Class 5 Product

MGF8450GR

Refrigerated Chef Base 215L - 2 Drawers



MGF8451GR

Refrigerated Chef Base 235L - 2 Drawers



MGF8453GR

Refrigerated Chef Base 340L - 4 Drawers



SS

AISI 304 STAINLESS STEEL
COUNTERTOP



CASTORS AS STANDARD





Price	£2,285	£2,425	£3,395
Model	MGF8450GR	MGF8451GR	MGF8453GR
Exterior Dimension (WxDxH) mm	1230 x 814 x 675	1322 x 814 x 675	1840 x 814 x 675
Interior Dimension (WxDxH) mm	922 x 650 x 424	1016 x 650 x 424	1461 x 650 x 424
Packing Dimension (WxDxH) mm	1285 x 885 x 735	1590 x 885 x 735	1895 x 885 x 735
Gastronorm Pan Capacity	1 x 2/1 & 3 x 1/6 per drawer (2 Drawers)	3 x 1/1 per drawer (2 Drawers)	1 x 2/1 per drawer (4 Drawers)
Capacity (Litre)	215	235	340
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	300	300	300
Electrical Current (Amps)	1.7	1.7	1.7
Annual Energy Consumption (kWh/annum)	520	520	830
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	5	5	5
Energy Efficiency	B	C	C
Defrost Method	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a/110g	R290hc/120g	R600a/140g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Gross Capacity (Litre)	215	235	340
Net Capacity (Litre)	80	97	128
Net Weight (Kgs)	100	104	140
Gross Weight (Kgs)	117	117	165
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATED DISPLAY UNITS
MULTIDECKS
REFRIGERATED / HEATED
COUNTERTOP SHOWCASE

> REFRIGERATED FLOOR SHOWCASES

WDF / WDG SERIES



SS

INNER AND
OUTER
STRUCTURE
MADE OF
STAINLESS STEEL



"SECOP-
DONPER"
COMPRESSOR



"CAREL/
DIXELL" DIGITAL
THERMOSTAT



6500K LED
LIGHTING



SLIDING DOORS
OF TEMPERED
GLASS

Specifications are subject to change without notice, images are for illustrative purposes only.



**2 YEAR WARRANTY
SILVER SERVICE**
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



WHEELS AND FEET SUPPLIED
WDF / WDG Series

WDF097F

900mm Wide Refrigerated Square Fronted Showcase with Rear Sliding Door Access.



WDF127F

1200mm Wide Refrigerated Square Fronted Showcase with Rear Sliding Door Access.



WDF157F

1500mm Wide Refrigerated Square Fronted Showcase with Rear Sliding Door Access.



Fitted with Secop Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£2,685	£2,885	£3,195
Model	WDF097F	WDF127F	WDF157F
Exterior Dimension (WxDxH) mm	904 x 742 x 1209	1204 x 742 x 1209	1504 x 742 x 1209
Interior Dimension (WxDxH) mm	800 x 600 x 640	1100 x 600 x 640	1400 x 600 x 640
Packing Dimension (WxDxH) mm	960 x 800 x 1321	1260 x 800 x 1321	1560 x 800 x 1321
Shelf Dimensions mm	795 x 345	1095 x 345	1395 x 345
Shelf Quantity	2 Shelves + Base	2 Shelves + Base	2 Shelves + Base
Thermostat	Dixell / Carel	Dixell / Carel	Dixell / Carel
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	550	700	800
Electrical Current (Amps)	2.7	3.5	4.1
24Hrs Energy Consumption (kWh)	9	15	16.5
Material External / Internal	Stainless-Steel / Glass	Stainless-Steel / Glass	Stainless-Steel / Glass
LED Lights	LED Strips	LED Strips	LED Strips
Climate Class	3	3	3
Energy Class	D	D	D
Annual Consumption KWh/Year	3500	4062	4723
Defrost Method	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R290hc/110g	R290hc/110g	R290hc/110g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10
Castors	4	4	4
Gross Capacity (Litre)	290	395	497
Net Weight (Kgs)	200	243	260
Gross Weight (Kgs)	232	273	310
Loading capacity per shelf (Kg Pc)	15	15	15
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



**2 YEAR WARRANTY
SILVER SERVICE**
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



CASTORS SUPPLIED
WDF / WDG Series

WDG096HF

900mm Wide Refrigerated Square Fronted Showcase
with Rear Sliding Door Access



WDG126HF

1200mm Wide Refrigerated Square Fronted Showcase
with Rear Sliding Door Access



WDG156HF

1500mm Wide Refrigerated Square Fronted Showcase
with Rear Sliding Door Access



WDG186HF

1800mm Wide Refrigerated Square Fronted Showcase
with Rear Sliding Door Access



Fitted with Secop / Donper Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,890	£2,100	£2,350	£2,390
Model	WDG096HF	WDG126HF	WDG156HF	WDG186HF
Exterior Dimension (WxDxH) mm	900 x 660 x 1350	1200 x 660 x 1350	1500 x 660 x 1350	1800 x 660 x 1350
Interior Dimension (WxDxH) mm	810 x 540 x 760	1110 x 540 x 760	1410 x 540 x 760	1710 x 540 x 760
Packaging Dimension (WxDxH) mm	988 x 743 x 1400	1288 x 743 x 1400	1588 x 743 x 1400	1888 x 743 x 1400
Shelf Dimensions mm	x1 (728 x 330) x2 (728X 280)	x1 (1028 x 330) x2 (1028 x 280)	x1 (1328 x 330) x2 (1328 x 280)	x1 (1628 x 330) x2 (1628 x 280)
Shelf Quantity	3 Shelves + Base	3 Shelves + Base	3 Shelves + Base	3 Shelves + Base
Loading Capacity per Shelf (Kg Pc)	15	15	15	15
Thermostat	Carel / Dixel	Carel / Dixel	Carel / Dixel	Carel / Dixel
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	540	540	630	630
Electrical Current (Amps)	2.3	2.3	3	3.3
Material External / Internal	Stainless-Steel / Glass	Stainless-Steel / Glass	Stainless-Steel / Glass	Stainless-Steel / Glass
LED Lights	LED Strips	LED Strips	LED Strips	LED Strips
Climate Class	3	3	3	3
Energy Class	C	C	C	C
24Hrs Energy Consumption (kWh)	7.41	8.73	10.56	10.75
Annual Consumption KWh/Year	2706	3187	3855	3924
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R290/90g	R290/90g	R290/110g	R290/110g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Foaming Material	C5H10	C5H10	C5H10	C5H10
Castors	4 (Braked)	4 (Braked)	4 (Braked)	4 (Braked)
Gross Capacity (Litre)	318	438	558	678
Net Weight (Kgs)	139	163	186	217
Gross Weight (Kgs)	169	196	222	256
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



2 YEAR WARRANTY
GOLD SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



CASTORS
WDF / WDG Series

WDG126D

*1200mm Wide Refrigerated Curved Fronted Showcase
with Sliding Door Access*



WDG186D

*1800mm Wide Refrigerated Curved Fronted Showcase
with Sliding Door Access*



Fitted with Donper Compressor

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,995	£2,295
Model	WDG126D	WDG186D
Exterior Dimension (WxDxH) mm	1200 x 660 x 1200	1800 x 660 x 1200
Interior Dimension (WxDxH) mm	1110 x 530 x 610	1810 x 530 x 610
Packing Dimension (WxDxH) mm	1575 x 735 x 1260	1875 x 735 x 1260
Shelf Dimensions mm	1028 x 330	1628 x 330
Shelf Quantity	2 Shelves + Base	2 Shelves + Base
Thermostat	Dixell / Carel	Dixell / Carel
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	480	660
Electrical Current (Amps)	2.3	3.3
24Hrs Energy Consumption (kWh)	8.1	13.4
Material External / Internal	Stainless-Steel / Glass	Stainless-Steel / Glass
LED Lights	LED Strips	LED Strips
Climate Class	3	3
Energy Class	C	D
Annual Consumption KWh/Year	2973	4918
Defrost Method	Air Defrost	Air Defrost
Refrigeration Type / Amount	R290hc/110g	R290hc/110g
Inner Temperature (°C)	+2° to +8°	+2° to +8°
Cooling Method	Ventilated	Ventilated
Foaming Material	C5H10	C5H10
Castors	4 (Braked)	4 (Braked)
Gross Capacity (Litre)	246	380
Net Weight (Kgs)	130	174
Gross Weight (Kgs)	162	215
Loading capacity per shelf (Kg Pc)	15	15
Insulation	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.

MULTIDECK SHOWCASES

YLM SERIES



SS

MIRRORED
STAINLESS STEEL
GLASS
CONSTRUCTION



EVEN AIRFLOW
DISTRIBUTION
CENTRE



"CAREL/
DIXELL" DIGITAL
THERMOSTAT



WHITE LED
LIGHTING UNDER
EACH SHELF



SELF-CLOSING
SLIDING DOORS

Fitted with Secop Compressor



2 YEAR WARRANTY
GOLD SERVICE
Spare Parts and Labour



GREEN LINE
R290hc



WHEELS AND FEET SUPPLIED
YLM Series

YLM480B

480L Refrigerated Multideck Display with Self Closing Doors



YLM580B

480L Refrigerated Multideck Display with Self Closing Doors



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£3,100	£3,550
Model	YLM480B	YLM580B
Exterior Dimension (WxDxH) mm	1000 x 610 x 1910	1200 x 610 x 1910
Interior Dimension (WxDxH) mm	960 x 410 x 1140	1160 x 410 x 1140
Packing Dimension (WxDxH) mm	1073 x 785 x 1994	1273 x 785 x 1994
Shelf Dimensions mm	946 x 310	1146 x 310
Shelf Quantity	4 Shelves + Base	4 Shelves + Base
Shelf Loading Capacity (Kg Pc)	30	30
Capacity (Litre)	480	580
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	700	780
Electrical Current (Amps)	4	4.5
Power Consumption (kW/24Hrs)	16	18
Material External / Internal	Mirror Stainless-Steel Glass	Mirror Stainless-Steel Glass
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)
Lighting	LED Strips Under Shelves	LED Strips Under Shelves
Climate Class	3	3
Defrost Method	Off Cycle	Off Cycle
Refrigeration Type / Amount	R290hc / 130g	R290hc / 145g
Internal Temperature (°C)	+3° to +10°	+3° to +10°
Cooling Method	Ventilated	Ventilated
Insulation	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10
Gross Weight (Kgs)	256	280
Net Weight (Kgs)	180	210
Door lock	No	No



> REFRIGERATED / HEATED COUNTERTOP
SHOWCASE

WTY / WTF / WHF / WHY SERIES



SS

INNER AND OUTER
STRUCTURE MADE
OF STAINLESS
STEEL



"EMBRACO"
COMPRESSOR



"CAREL/
DIXELL" DIGITAL
THERMOSTAT



6500K
LED LIGHTING



SLIDING DOORS OF
TEMPERED GLASS*

**except for the front glass (of WTY and WTF), the rest is all tempered glass*



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



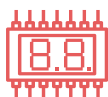
GREEN LINE
R290 / R600a
GWP 3



COLD SHOWCASE
WTY / WTF
Series



HOT SHOWCASE
WHY / WHF
Series



**THERMOSTAT WITH
DIGITAL DISPLAY**
WHY / WHF
Series



**AUTOMATIC ANTI-OVERHEATING
EMERGENCY STOP**
WHY / WHF
Series

REFRIGERATED SHOWCASE

WTY130L

130 Litre Classic Curved Refrigerated
Countertop with Rear Sliding Door Access



WTF160L

160 Litre Classic Curved Refrigerated
Countertop with Rear Sliding Door Access



HEATED SHOWCASES

WHY160L

160 Litre Classic Curved Heated Countertop
with Rear Sliding Door Access



WHF200L

200 Litre Classic Curved Heated Countertop
with Rear Sliding Door Access



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,395	£1,495
Model	WTY130L	WTF160L
Exterior Dimension (WxDxH) mm	900 x 560 x 670	900 x 560 x 670
Packing Dimension (WxDxH) mm	784 x 641 x 790	984 x 641 x 790
Gross Capacity	130	160
Shelves (Excluding Base)	2	2
Shelf Dimensions (mm)	650 x 288 650 x 238	850 x 288 850 x 338
Maximum Load per Shelf (Kg)	7	7
Gas Refrigerant	R290	R290
Insulation Thickness	20	20
Annual Consumption	1577	1683
Climate Class	3	3
Energy Class	C	C
Refrigerant Type	Ventilated	Ventilated
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Temperature (°C)	+2° to +8°	+2° to +8°
Power (W)	242	242
Cooling Method	Air Defrost	Air Defrost
Net Weight (Kgs)	70	75
Gross Weight (Kgs)	91	97
Thermostat	Dixell / Carel	Dixell / Carel
Compressor	Embraco	Embraco

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,050	£1,195
Model	WHY160L	WHF200L
Exterior Dimension (WxDxH) mm	900 x 580 x 678	900n x 570 x 678
Packing Dimension (WxDxH) mm	984 x 641 x 790	984 x 641 x 790
Gross Capacity	160	200
Shelves (Excluding Base)	3	3
Shelf Dimensions (mm)	850 x 388 850 x 288 850 X 238	850 x 338
Maximum Load per Shelf (Kg)	8	8
Room Temperature	25°C	25°C
Tempered Glass Thickness (mm)	6	6
LED Temperature	4000k	4000k
LED Power (W)	8	8
Climate Class	3	3
Stainless Steel	Yes	Yes
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Temperature (°C)	+30° to +90°	+30° to +90°
Power (W)	1650	1650
Integrated Humidification System	Yes	Yes
Net Weight (Kgs)	49	55
Gross Weight (Kgs)	70	76

Specifications are subject to change without notice, images are for illustrative purposes only.



VRX UNITS

> CHILLED CONDIMENT HOLDERS



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



FEET
Supplied

REFRIGERATED CONDIMENT HOLDERS WITH GLASS CASE

- VRX 1200/330
- VRX 1200/380
- VRX 1400/330
- VRX 1400/380
- VRX 1500/330
- VRX 1600/330
- VRX 2000/330

REFRIGERATED CONDIMENT HOLDERS WITH STAINLESS-STEEL LID

- VRX 1200/330S
- VRX 1200/380S
- VRX 1400/330S
- VRX 1400/380S
- VRX 1500/330S
- VRX 1600/330S
- VRX 1800/330S
- VRX 2000/330S

GN	Maximum depth
1/3	150 mm
1/4	150 mm



All our units come complete with GN Pans / Lids where applicable



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£800	£830	£875	£910
Model	VRX1200 330	VRX1200 380	VRX1400 330	VRX1400 380
Exterior Dimension (WxDxH) mm	1205 x 335 x 460	1205 x 395 x 460	1415 x 335 x 460	1415 x 395 x 460
Interior Dimension (WxDxH) mm	850 x 250 x 155	850 x 310 x 155	1060 x 250 x 155	1060 x 310 x 155
Packing Dimension (WxDxH) mm	1265 x 375 x 430	1265 x 435 x 430	1465 x 375 x 430	1465 x 435 x 430
GN Pan Size	5 x 1/4 GN Pans	4 x 1/3 GN Pans	6 x 1/4 GN Pans	6 x 1/3 GN Pans
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	180	180	180	180
Electrical Current (Amps)	1.1	1.1	1.1	1.1
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	4	4	4	4
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Static	Static	Static	Static
Foaming Material	C5H10	C5H10	C5H10	C5H10
Net Weight (Kgs)	38	38	42	42
Gross Weight (Kgs)	48	48	52	52
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam



Price	£905	£1,110
Model	VRX1500 330	VRX2000 330
Exterior Dimension (WxDxH) mm	1505 x 335 x 460	2005 x 335 x 460
Interior Dimension (WxDxH) mm	1150 x 250 x 155	1650 x 250 x 155
Packing Dimension (WxDxH) mm	1565 x 375 x 430	2065 x 375 x 430
GN Pan Size	7 x 1/4 GN Pans	10 x 1/4 GN Pans
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	180	180
Electrical Current (Amps)	1.1	1.1
Material External / Internal	Stainless-Steel Internal & External	Stainless-Steel Internal & External
Climate Class	4	4
Defrost Method	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 40g	R600a / 40g
Inner Temperature (°C)	+2° to + 8°	+2° to + 8°
Cooling Method	Static	Static
Foaming Material	C5H10	C5H10
Net Weight (Kgs)	43	53
Gross Weight (Kgs)	53	63
Insulation	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£795	£825	£865	£900
Model	VRX1200 330S	VRX1200 380S	VRX1400 330S	VRX1400 380S
Exterior Dimension (WxDxH) mm	1205 x 335 x 460	1205 x 395 x 460	1415 x 335 x 460	1415 x 395 x 460
Interior Dimension (WxDxH) mm	850 x 250 x 155	850 x 310 x 155	1060 x 250 x 155	1060 x 310 x 155
Packing Dimension (WxDxH) mm	1265 x 375 x 430	1265 x 435 x 430	1465 x 375 x 430	1465 x 435 x 430
GN Pan Size	5 x 1/4 GN Pans	4 x 1/3 GN Pans	6 x 1/4 GN Pans	6 x 1/3 GN Pans
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	180	180	180	180
Electrical Current (Amps)	1.1	1.1	1.1	1.1
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	4	4	4	4
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g
Inner Temperature (°C)	+2° to + 8°	+2° to + 8°	+2° to + 8°	+2° to + 8°
Cooling Method	Static	Static	Static	Static
Foaming Material	C5H10	C5H10	C5H10	C5H10
Net Weight (Kgs)	41	41	45	45
Gross Weight (Kgs)	51	51	55	55
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam



Price	£895	£940	£995	£1,090
Model	VRX1500 330S	VRX1600 330S	VRX1800 330S	VRX2000 330S
Exterior Dimension (WxDxH) mm	1505 x 335 x 460	1605 x 335 x 460	1805 x 335 x 460	2005 x 335 x 460
Interior Dimension (WxDxH) mm	1150 x 250 x 155	1250 x 250 x 155	1450 x 250 x 155	1650 x 250 x 155
Packing Dimension (WxDxH) mm	1565 x 375 x 430	1665 x 375 x 430	1865 x 375 x 430	2065 x 375 x 430
GN Pan Size	7 x 1/4 GN Pans	7 x 1/4 GN Pans	8 x 1/4 GN Pans	10 x 1/4 GN Pans
GN Pans Included	7 x 1/4 GN Pans	4 x 1/3 GN Pans	6 x 1/4 GN Pans	6 x 1/3 GN Pans
Glass Guard	Yes	Yes	Yes	Yes
Stainless-Steel Lid	Yes	Yes	Yes	Yes
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	180	180	180	180
Electrical Current (Amps)	1.1	1.1	1.1	1.1
Material External / Internal	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext	Stainless-Steel Int & Ext
Climate Class	4	4	4	4
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Static	Static	Static	Static
Foaming Material	C5H10	C5H10	C5H10	C5H10
Net Weight (Kgs)	43	46	49	53
Gross Weight (Kgs)	53	56	59	63
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



BOTTLE COOLERS BEER KEG COOLERS

> BOTTLE COOLER

BDS SERIES



Specifications are subject to change without notice, images are for illustrative purposes only.

SS

MIRRORED
STAINLESS-STEEL
INTERIOR



DOUBLE LAYERED
TEMPERED GLASS DOOR



ENERGY EFFICIENT
LED LIGHTING



STAINLESS-STEEL
DOOR AND HANDLE



SELF CLOSING DOORS



INDIVIDUAL
DOOR LOCKS



DOORS WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



DIGITAL
THERMOSTAT



FULL-WIDTH SHELVES



ADJUSTABLE FEET

BOTTLE COOLER > BDS SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R600a



DOUBLE LAYERED TEMPERED
GLASS DOOR

BDS 130

Single Door Bottle Cooler

BDS 210

Double Door Bottle Cooler

BDS 310

Triple Door Bottle Cooler



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£804	£996	£1,194
Model	BDS-130	BDS-210	BDS-310
Exterior Dimension (WxDxH) mm	600 x 505 x 895	900 x 505 x 895	1350 x 505 x 895
Interior Dimension (WxDxH) mm	514 x 415 x 740	814 x 415 x 740	1255 x 415 x 740
Packing Dimension (WxDxH) mm	640 x 550 x 1000	950 x 550 x 1000	1380 x 550 x 1000
Door Type	Hinged	Hinged	Hinged
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	250	280	350
Electrical Current (Amps)	1.5	1.7	2.0
Material External / Internal	Pre-Painted Steel Ext Mirrored Stainless-Steel Int	Pre-Painted Steel Ext Mirrored Stainless-Steel Int	Pre-Painted Steel Ext Mirrored Stainless-Steel Int
LED Lights	Yes	Yes	Yes
Shelf Quantity	2	2	2
Climate Class	N Class (16°C to 25°C)	N Class (16°C to 25°C)	N Class (16°C to 25°C)
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 60g	R600a / 100g	R600a / 150g
Internal Temperature (°C)	+3° to +10°	+3° to +10°	+3° to +10°
Cooling Method	Air Defrost	Air Defrost	Air Defrost
Foaming Material	C5H10	C5H10	C5H10
Castors/Feet	Adjustable Feet	Adjustable Feet	Adjustable Feet
Gross Capacity (Litre)	132	210	320
Net Weight (Kgs)	47	57	77
Gross Weight (Kgs)	53	64	86
Insulation	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam

Specifications are subject to change without notice, images are for illustrative purposes only.



> BEER KEG COOLER

MKC SERIES





MAINTAINS
TEMPERATURE BETWEEN
1°C - 4°C



RECESSED DOOR
HANDLE



SLIDE OUT
COMPRESSOR



DIGITAL ELECTRONIC
CONTROLLER



SMALL FOOTPRINT



DOORS WITH MAGNETIC
GASKETS FOR POSITIVE
DOOR SEAL



DUAL TAP TOWER AS
STANDARD

SS

INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



PRE-INSTALLED
CASTORS



INTERIOR LIGHT

BEER KEG COOLER > MKC SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



GREEN LINE
R290

MKC23GR

23 Litre Single Door Beer Keg Cooler

MKC58GR

58 Litre Double Door Beer Keg Cooler

MKC68GR

68 Litre Double Door Beer Keg Cooler

MKC90GR

90 Litre Triple Door Beer Keg Cooler





Price	£1,260	£2,185	£2,450	£2,790
Model	MKC23GR	MKC58GR	MKC68GR	MKC90GR
Exterior Dimension (WxDxH) mm	585 x 787 x 991	1473 x 711 x 1016	1727 x 714 x 1018	2267 x 713 x 1019
Door Type	Hinged	Hinged	Hinged	Hinged
No. of Doors	1	2	2	3
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Material External / Internal	Stainless-Steel	Stainless-Steel	Stainless-Steel	Stainless-Steel
Lights	Yes	Yes	Yes	Yes
Capacity (Litres)	201	489	608	852
Climate Class	5	5	5	5
Energy Efficiency Class	C	B	B	C
Refrigeration Type	R290	R290	R290	R290
Internal Temperature (°C)	+1° to +4°	+1° to +4°	+1° to +4°	+1° - +4°
Castors	3.5"	2"	2"	2"
Net Weight (Kgs)	60Kg	95Kg	106Kg	132Kg
Gross Weight (Kgs)	85Kg	110Kg	128Kg	162Kg



COOL, QUALITY,
COST EFFECTIVE REFRIGERATION



UPRIGHT REFRIGERATION

> UPRIGHT REFRIGERATION

ICE8950 / ICE8960



SS

INNER AND
OUTER
STRUCTURE
MADE OF
STAINLESS STEEL



BOTTOM
MOUNTED
COMPRESSOR
UNIT



DOORS WITH
MAGNETIC
GASKETS FOR
POSITIVE DOOR
SEAL



SELF-CLOSING
& STAY-OPEN
DOOR



COVERED
INTERNALLY FOR
EASY CLEANING

Specifications are subject to change without notice, images are for illustrative purposes only.



**1 YEAR WARRANTY
BRONZE SERVICE**
Spare Parts and Labour



GREEN LINE
R290 / R600a
Climate Class 4



CASTORS AS STANDARD
ICE 8950 / ICE8960

ICE8950
Single Door Refrigerated Unit



ICE8960
Double Door Refrigerated Unit



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£594 (FIXED PRICE)	£846 (FIXED PRICE)
Model	ICE8950GR	ICE8960GR
Exterior Dimension (WxDxH) mm	685 x 800 x 2112	1382 x 800 x 2112
Interior Dimension (WxDxH) mm	565 x 640 x 1525	1262 x 640 x 1525
Packing Dimension (WxDxH) mm	740 x 860 x 2260	1436 x 860 x 2260
Shelf Dimensions mm	620 x 530	620 x 530
Shelf Quantity	4	8
Shelf Loading Capacity (Kg Pc)	40	40
GROSS Capacity (Litre)	580	1300
NET Capacity (Litre)	381	762
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	320	400
Electrical Current (Amps)	1.7	2.2
Power Consumption (kW/Annum)	913	1376
Material External / Internal	Stainless-Steel Internal & External	Stainless-Steel Internal & External
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)
Climate Class	4	4
Energy Efficiency Class	D	D
Defrost Method	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 120g	R290hc / 100g
Inner Temperature (°C)	+2° to +8°	-2° to +8°
Cooling Method	Fan Assisted	Fan Assisted
Insulation Thickness (mm)	60	60
Foaming Material	C5H10	C5H10
Gross Weight (Kgs)	120	190
Net Weight (Kgs)	110	180

Specifications are subject to change without notice, images are for illustrative purposes only.

COUNTER REFRIGERATION

> COUNTER REFRIGERATION

ICE3801 / ICE3820 / ICE3851



SS

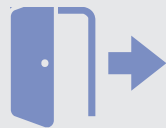
INNER AND OUTER
STRUCTURE MADE OF
STAINLESS STEEL



CASTORS AS STANDARD



RECESSED
STAINLESS-STEEL
DOOR & DRAWER
HANDLES



SELF-CLOSING /
STAY-OPEN
DOOR



BOTTOM MOUNTED
COMPRESSOR UNITS



COVERED INTERNALLY FOR
EASY CLEANING



X1 BASE SHELF &
X1 SHELF PER DOOR



DOORS WITH MAGNETIC
GASKETS FOR POSITIVE
DOOR SEAL

Specifications are subject to change without notice, images are for illustrative purposes only.



**1 YEAR WARRANTY
BRONZE SERVICE**
Spare Parts and Labour



GREEN LINE
R290 / R600a
Climate Class 4



CASTORS AS STANDARD

ICE3801GR

2 Door Counter Refrigerated Unit



ICE3820GR

4 Drawer Counter Refrigerated Unit



ICE3851GR

3 Door Counter Refrigerated Unit



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£444 (FIXED PRICE)	£774 (FIXED PRICE)	£587 (FIXED PRICE)
Model	ICE3801GR	ICE3820GR	ICE3851GR
Exterior Dimension (WxDxH) mm	900 x 700 x 939	900 x 700 x 939	1365 x 700 x 939
Interior Dimension (WxDxH) mm	830 x 595 x 510	830 x 595 x 510	1295 x 595 x 510
Packing Dimension (WxDxH) mm	955 x 754 x 1050	955 x 754 x 1060	1410 x 750 x 1060
Shelf Dimensions mm	340 x 590	-	340 x 590
Shelf Quantity	4	-	6
Shelf Loading Capacity (Kg Pc)	18	-	18
GROSS Capacity (Litre)	300	300	380
NET Capacity (Litre)	169	97	254
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	220	220	220
Electrical Current (Amps)	1.2	1.2	1.2
Energy Efficiency Class	A	B	A
Climate Class	4	4	4
Power Consumption (kW/Annum)	423	529	584
Stainless-Steel Interior & Exterior	201	201	201
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Defrost Method	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 60g	R290hc / 60g	R290hc / 60g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Fan Assisted	Fan Assisted	Fan Assisted
Insulation Thickness (mm)	35	35	35
Foaming Material	C5H10	C5H10	C5H10
Gross Weight (Kgs)	92	102	124
Net Weight (Kgs)	72	82	94

Specifications are subject to change without notice, images are for illustrative purposes only.



CHEST FREEZERS

> CHEST FREEZER

BD550-SS / BD-650-SS



STAINLESS STEEL
AISI 304
LOCKABLE
HINGED LID



ADJUSTABLE
THERMOSTAT



INNER TEMP
UP TO -18°C



MAIN POWER
INDICATOR



COOLING
METHOD - STATIC

Specifications are subject to change without notice, images are for illustrative purposes only.



**1 YEAR WARRANTY
BRONZE SERVICE**
Spare Parts and Labour



GREEN LINE
R600a
Climate Class 4



ADJUSTABLE FEET
BD550-SS / BD650-SS

BD550SS

Chest Freezer - 480L



BD650SS

Chest Freezer 550L



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£504 (FIXED PRICE)	£575 (FIXED PRICE)
Model	BD550SS	BD650SS
Exterior Dimension (WxDxH) mm	1530 x 755 x 840	1810 x 755 x 840
Packing Dimension (WxDxH) mm	1560 x 780 x 890	1860 x 780 x 890
Cooling Method	Static	Static
Basket Quantity	2	2
Coolant Type	R600a	R600a
GROSS Capacity (Litre)	550	650
NET Capacity (Litre)	480	550
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Temperature Control	Set Manually	Set Manually
Stainless Steel Lid	Yes	Yes
Lockable Lid	Yes	Yes
Inner Temperature (°C)	Up to -18°	Up to -18°

Specifications are subject to change without notice, images are for illustrative purposes only.

REFRIGERATED COUNTERS

Saladette GN1/1 Pizza Counters

> SALADETTE GN1/1 REFRIGERATED COUNTER

Compact Refrigerated Counters and Saladette GN1/1



Specifications are subject to change without notice, images are for illustrative purposes only.

SS

INNER AND OUTER
STRUCTURES MADE OF
STAINLESS-STEEL



AUTOMATIC
DEFROSTING



CASTORS AS STANDARD



DOOR WITH MAGNETIC
GASKETS EASY TO
CLEAN AND REPLACE



SELF-CLOSING DOOR
WITH OUTWARD
LOCKING



"EBM" FAN UNIT



ACCESSORIES
AVAILABLE



ROUNDED INNER EDGES
FOR EASY CLEANING



"CAREL/DIXELL"
DIGITAL THERMOSTAT

SALADETTE > ICE3800-GR / ICE3850-GR
Saladette



1 YEAR WARRANTY
BRONZE SERVICE

Spare Parts and Labour



GREEN LINE

R290 / R600a

Climate Class 4



MAXIMUM DEPTH OF
GN TRAYS

100 mm



TEFLON OVERSHELF

ICE3800-GR

2 Door Saladette Unit with Retractable Hinged Lid
Covering 7 x 1/3 GN Pans



ICE3850-GR

3 Door Saladette Unit with Retractable Hinged Lid
Covering 12 x 1/3 GN Pans



ICE3800-GR
Potential Layouts:

2 x GN1/1 + 3 x GN1/6,
2 x GN1/1 + 2 x GN1/4,
6 x GN1/3 + 3 x GN1/6, / or
6 x GN1/3 + 2 x GN1/4

Includes the following GN
Separators:

4 x separators 328 x 20 mm
2 x separators 165 x 20 mm
2 x separators 535 x 35 mm

ICE3850-GR
Potential Layouts

12 x GN1/3

Includes the following GN
Separators:

3 x separators 535 x 20 mm
8 x separator 328 x 20 mm



All Units come
complete with GN
Pans/Lids where
applicable





Price	£475 (FIXED PRICE)	£654 (FIXED PRICE)
Model	ICE3800GR	ICE3850GR
Exterior Dimension (WxDxH) mm	904 x 700 x 947	1369 x 700 x 947
Interior Dimension (WxDxH) mm	830 x 595 x 510	1295 x 595 x 510
Packing Dimension (WxDxH) mm	945 x 750 x 1050	1410 x 750 x 1050
Shelf Dimensions (mm)	340 x 590	340 x 590
Usable Working Area (mm)	900 x 135	1365 x 135
Shelf Quantity	4	6
Shelf Loading Capacity (Kg Pc)	18	18
GROSS Capacity (Litre)	300	380
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	310	310
Electrical Current (Amps)	2	2
Power Consumption (kW/24Hrs)	2.12	2.55
Stainless-Steel Interior & Exterior	201	201
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)
Climate Class	4	4
Defrost Method	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 60g	R600a / 70g
Inner Temperature (°C)	+2° to +8°	+2° to +8°
Cooling Method	Fan Assisted	Fan Assisted
Insulation Thickness (mm)	35	35
Foaming Material	C5H10	C5H10
Gross Weight (Kgs)	90	120
Net Weight (Kgs)	70	90

SALADETTE > ICE3831-GR / ICE3854-GR / ICE3858-GR / ICE3864-GR
ICE3832-GR / ICE3853-GR / ICE3869-GR



1 YEAR WARRANTY
BRONZE SERVICE
Spare Parts and Labour



GREEN LINE
R290 / R600a
Climate Class 4



PMAXIMUM DEPTH OF
GN TRAYS
100 mm



MARBLE COUNTERTOP



STAINLESS-STEEL
COUNTERTOP



All Units come
complete with GN
Pans/Lids where
applicable

ICE3831GR

Saladette 2 Doors with Condiment Holders 5 x GN1/6



ICE3854GR

Saladette 3 Doors with Condiment Holders 8 x GN1/6



ICE3858GR

Saladette 3 Doors with Condiment Holders 7 x GN1/3



ICE3864GR

Saladette 3 Doors with Condiment Holders 7 x GN1/3



ICE3832GR

Saladette 2 Doors with Condiment Holders 5 x GN1/6



ICE3853GR

Saladette 3 Doors with Condiment Holders 8 x GN1/6



ICE3869GR

Saladette 3 Doors with Condiment Holders 7 x GN1/3





Price	£454 (FIXED PRICE)	£677 (FIXED PRICE)	£694 (FIXED PRICE)
Model	ICE3832GR	ICE3853GR	ICE3869GR
Exterior Dimension (WxDxH) mm	900 x 700 x 1099	1365 x 700 x 1099	1365 x 700 x 1099
Interior Dimension (WxDxH) mm	830 x 595 x 510	1295 x 595 x 510	1295 x 595 x 510
Packing Dimension (WxDxH) mm	945 x 750 x 1260	1410 x 750 x 1260	1410 x 750 x 1260
Shelf Dimensions (mm)	340 x 590	340 x 590	340 x 590
Usable Working Area (mm)	900 x 436	1365 x 590	1365 x 285
Shelf Quantity	4	6	6
Shelf Loading Capacity (Kg Pc)	18	18	18
GROSS Capacity (Litre)	300	380	380
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	310	310	310
Electrical Current (Amps)	2	2	2
Power Consumption (kW/24Hrs)	2.12	2.55	2.55
Stainless-Steel Interior & Exterior	201	201	201
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Climate Class	4	4	4
Defrost Method	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 60g	R600a / 70g	R600a / 70g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Fan Assisted	Fan Assisted	Fan Assisted
Insulation Thickness (mm)	35	35	35
Foaming Material	C5H10	C5H10	C5H10
Gross Weight (Kgs)	95	149	142
Net Weight (Kgs)	77	108	103



Price	£480 (FIXED PRICE)	£688 (FIXED PRICE)	£675 (FIXED PRICE)	£690 (FIXED PRICE)
Model	ICE3831GR	ICE3864GR	ICE3858GR	ICE3854GR
Exterior Dimension (WxDxH) mm	900 x 700 x 1155	1365 x 700 x 1155	1365 x 700 x 1155	1365 x 700 x 1155
Interior Dimension (WxDxH) mm	830 x 595 x 475	1295 x 595 x 475	1295 x 595 x 475	1295 x 595 x 475
Packing Dimension (WxDxH) mm	945 x 750 x 1305	1410 x 750 x 1305	1410 x 750 x 1305	1410 x 750 x 1305
Shelf Dimensions (mm)	340 x 590	340 x 590	340 x 590	340 x 590
Usable Working Area (mm)	900 x 475	1365 x 325	1365 x 325	1365 x 475
Shelf Quantity	4	6	6	6
Shelf Loading Capacity (Kg Pc)	18	18	18	18
GROSS Capacity (Litre)	300	380	380	380
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Power (Watts)	310	310	310	310
Electrical Current (Amps)	2	2	2	2
Power Consumption (kW/24Hrs)	2.12	2.55	2.55	2.55
Stainless-Steel Interior & Exterior	201	201	201	201
Castors	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)	4 (2 Braked on Front)
Climate Class	4	4	4	4
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 60g	R600a / 70g	R600a / 70g	R600a / 70g
Inner Temperature (°C)	+2° to +8°	+2° to +8°	+2° to +8°	+2° to +8°
Cooling Method	Fan Assisted	Fan Assisted	Fan Assisted	Fan Assisted
Insulation Thickness (mm)	35	35	35	35
Foaming Material	C5H10	C5H10	C5H10	C5H10
Gross Weight (Kgs)	125	209	196	213
Net Weight (Kgs)	96	173	153	168

Specifications are subject to change without notice, images are for illustrative purposes only.



PIZZA COUNTERS > ICE3852GR / VRX1400/330



**1 YEAR WARRANTY
BRONZE SERVICE**
Spare Parts and Labour



GREEN LINE
R290 / R600a
GWP 3



CASTORS AS STANDARD



TRAYS
Tray Compatible
60 x 40 cm



GUIDES
7 Guides per Door

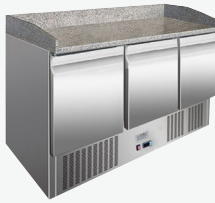
ICE3852GR

3 Door Pizza Prep Tables GN1/1 **Shelves Included**

VRX1400/330

1400mm VRX Topping Unit with Glass Guard c/w 1 x 1/4 GN
Pans and Lids





Price	£700 (FIXED PRICE)	£1,082 (FIXED PRICE)
Model	ICE3852GR	VRX1400/330
Exterior Dimension (WxDxH) mm	1400 x 700 x 1085	1406 x 335 x 463
Interior Dimension (WxDxH) mm	1295 x 595 x 475	1060 x 310 x 155
Packing Dimension (WxDxH) mm	1410 x 750 x 1245	1465 x 435 x 310
Shelf Dimensions (mm)	340 x 590	-
Usable Working Area (mm)	1525 x 680	-
Shelf Quantity	6	-
Shelf Loading Capacity (Kg Pc)	40	-
GROSS Capacity (Litre)	380	48
NET Capacity (Litre)	254	78
Voltage (V/HZ/PH)	220-240/50/1	220-240/50/1
Power (Watts)	220	170
Electrical Current (Amps)	1.2	1.4
Power Consumption (kW/Annum)	584	-
Stainless-Steel Interior & Exterior	Yes	Yes
Castors	4 (2 Braked on Front)	-
Climate Class	4	4
Defrost Method	Air Defrost	Air Defrost
Refrigeration Type / Amount	R600a / 70g	R600a / 40g
Inner Temperature (°C)	+2° to +8°	+2° to +8°
Cooling Method	Fan Assisted	Static
Insulation Thickness (mm)	35	40
Foaming Material	C5H10	C5H10
Gross Weight (Kgs)	220	55
Net Weight (Kgs)	193	45

> ACCESSORIES

ACCESSORIES FOR ICE-A-COOL UPRIGHT REFRIGERATION UNITS*			
MODEL	DESCRIPTION	CODE*	PRICE**
ICE8950 / ICE8960	Extra Shelf and Runners	W0402040	£50

ACCESSORIES FOR ICE-A-COOL COUNTER REFRIGERATION UNITS*			
MODEL	DESCRIPTION	CODE*	PRICE**
ICE3801 / ICE3820 / ICE 3851	Extra Shelf and Runners	W04024041	£45

ACCESSORIES FOR ICE-A-COOL PREPARATION UNITS*			
MODEL	DESCRIPTION	CODE*	PRICE**
ICE3800 / ICE3850 / ICE3832 / ICE3853 / ICE 3869 / ICE3831 / ICE3831 / ICE3864 / ICE3858 / ICE3854 / ICE3852	Extra Shelf and Runners	W04024041	£45

* Please specify the reference item code in the order
** Means unit price

All prices are net of VAT. Technical specifications may be subject to change without notice. The images are for product presentation purposes only. Prices valid until further notice.





Cook Rite

FLEXIBLE, EFFICIENT
COST EFFECTIVE HOT FOOD PREP

COUNTERTOP COOKING LINE

2, 4 & 6 Ring Burners
Lava Stone Grill
Griddles
Deep Fat Fryer
Pasta Boiler

> COUNTERTOP GAS COOKING LINE

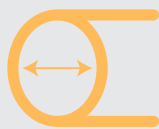
P700 SERIES



NATURAL GAS POWER SUPPLY
CONVERTIBLE FOR USE WITH LPG
(NOZZLES INCLUDED)



AISI-430 STAINLESS STEEL STRUCTURE -
COOKING EDGE MADE OF 1.5 MM AISI-304



1/2 INCH GAS
CONNECTION PIPE

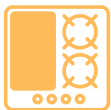
2, 4 & 6 RING BURNERS > P700 SERIES
Countertop Stoves



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



DEPTH
70 cm



STANDARD COUNTERTOP
WORK SURFACE



PILOT LIGHT



SAFETY SYSTEM AGAINST
ACCIDENTAL FLAME
EXTINGUISHING



REMOVABLE CAST IRON GRIDS

AT7G2B-C-1

Countertop 2-Burner Stove



AT7G4B-C-1

Countertop 4-Burner Stove



AT7G6B-C-1

Countertop 6-Burner Stove



Specifications are subject to change without notice, images are for illustrative purposes only.

COUNTERTOP LAVA STONE GRILL > P700 SERIES
Countertop Lava Stone Grill



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



DEPTH
70 cm



AISI-304 STAINLESS STEEL
GRID



PIEZO ELECTRIC
IGNITION



LAVASTONE COOKING
SYSTEM

HEIGHT
ADJUSTABLE
COOKING SURFACE

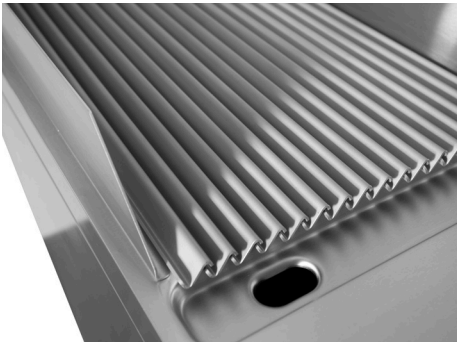
RESIDUE
RECOVERY
DRAWER

AT7G4CM-C

Countertop Lava Stone Grill

AT7G8CM-C

Countertop Lava Stone Grill





Price	£1,155	£1,630	£2,160
Model	AT7G2B-C-1	AT7G4B-C-1	AT77G6B-C
Exterior Dimension (WxDxH) mm	400 x 700 x 597	800 x 700 x 597	900 x 770 x 630
Description	2 Ring Gas Burner	4 Ring Gas Burner	6 Ring Gas Burner
Gas Rating	1 x 3.5Kw/h & 1 x 7Kw/h	2 x 3.5Kw/h & 2 x 7Kw/h	6 x 5.8Kw/h
Gas Inlet	1/2"	1/2"	1/2"
Weight (Kg)	28	51	73
Ignition	Piezo Ignition	Piezo Ignition	Piezo Ignition



Price	£1,390	£2,030
Model	AT7G4CM-C	AT7G8CM-C
Exterior Dimension (WxDxH) mm	400 x 700 x 597	800 x 700 x 597
Cooking Area (WxD) mm	396 x 504	796 x 504
Description	Lava Stone Gas Chargrill Unit	Lava Stone Gas Chargrill Unit, Double Width
Gas Rating	7kW	2 x 7kW
Gas Inlet	1/2"	1/2"
Weight (Kg)	36	65
Ignition	Piezo Ignition	Piezo Ignition

GRIDDLE > P700 SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



DEPTH
70 cm



HIGH EFFICIENCY
RADIANT Q235 STEEL
COOKTOP



PIEZO ELECTRIC IGNITION

RESIDUE
RECOVERY
DRAWER

AT7G4G-C-A

Smooth Countertop Single Width Griddle

AT7G4G-C-B

Grooved Countertop Single Griddle

AT7G8G-C-A

Smooth Countertop Double Width Griddle

AT7G8G-C-D

Smooth / Grooved Countertop Double Width Griddle





Price	£1,230	£1,230
Model	AT7G4G-C-A	AT7G4G-C-B
Exterior Dimension (WxDxH) mm	400 x 700 x 597	400 x 700 x 597
Cooking Area (WxD) mm	396 x 504	396 x 504
Description	Smooth Top Gas Griddle	Ribbed Top Gas Griddle
Gas Rating	7kW	7kW
Gas Inlet	1/2"	1/2"
Weight (Kg)	39	39
Cooking Plate mm	396 x 504	396 x 504
Ignition	Piezo Ignition	Piezo Ignition



Price	£1,825	£1,825
Model	AT7G8G-C-A	AT7G8G-C-D
Exterior Dimension (WxDxH) mm	800 x 700 x 597	800 x 700 x 597
Cooking Area (WxD) mm	796 x 504	796 x 504
Description	Smooth Top Gas Griddle, Double Width	Half Smooth, Half Ribbed Griddle, Double Width
Gas Rating	2 x 7kW	2 x 7kW
Gas Inlet	1/2"	1/2"
Weight	72	72
Ignition	Piezo Ignition	Piezo Ignition

Specifications are subject to change without notice, images are for illustrative purposes only.

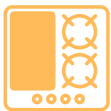
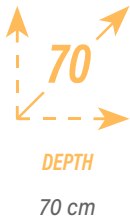
FLOOR STANDING COOKING LINE

2, 4 & 6 Ring Burners
Lava Stone Grill
Pasta Boilers
Fryers
Griddle

2, 4 & 6 RING BURNERS > P700 SERIES
Stoves



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



STANDARD COUNTERTOP WORK SURFACE



PILOT LIGHT



SAFETY SYSTEM AGAINST ACCIDENTAL
FLAME EXTINGUISHING



REMOVABLE CAST IRON GRIDS



AUTOMATIC EMERGENCY STOP IN CASE OF
OVERHEATING

AT7G2B-F-1

2-Burner Stove with Door



AT7G2B-F-2

2-Burner Stove with Door



AT7G4B-F-1

4-Burner Stove with Door



AT7G4B-F-2

4-Burner Stove with Door



AT7G4B-O-1

4-Burner Stove with Static Gas Oven
Static Gas Oven 8 kW - Max 300° C
One Griddle Included 650 x 530



AT7G4B-O-2

4-Burner Stove with Static Gas Oven
Static Gas Oven 8 kW - Max 300° C
One Griddle Included 650 x 530



AT77G6B-0

6-Burner Stove with Doors



EXTRACTABLE TANK FOR
INSPECTION

DOORS INCLUDED



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,310	£1,325	£1,915	£1,940
Model	AT7G2B-F-1	AT7G2B-F-2	AT7G4B-F-1	AT7G4B-F-2
Exterior Dimension (WxDxH) mm	400 x 700 x 1085	400 x 700 x 1085	800 x 700 x 1085	800 x 700 x 1085
Description	2 Ring Gas Burner with Single Door Base	2 Ring Gas Burner with Single Door Base	4 Ring Gas Burner with Twin Door Base	4 Ring Gas Burner with Twin Door Base
Gas Rating	1 x 3.5Kw/h + 1 x 7Kw/h	2 x 7Kw/h	2 x 3.5kW & 2 x 7kW	4 x 7kW
Gas Inlet	1/2"	1/2"	1/2"	1/2"
Weight (Kg)	45	45	90	90
Ignition	Piezo Ignition	Piezo Ignition	Piezo Ignition	Piezo Ignition



Price	£2,260	£2,290	£2,755
Model	AT7G4B-0-1	AT7G4B-0-2	AT77G6B-O
Exterior Dimension (WxDxH) mm	800 x 700 x 1085	800 x 700 x 1085	900 x 770 x 1065
Description	4 Ring Gas Burner with Gas Oven Range	4 Ring Gas Burner with Gas Oven Range	6 Ring Gas Burner with Gas Oven Range
Gas Rating	4 x 7kW	2 x 3.5kW & 2 x 7kW	6 x 5.8kW + 7.5kW
Gas Inlet	1/2"	1/2"	1/2"
Weight (Kg)	110	110	143
Ignition	Piezo Ignition	Piezo Ignition	Piezo Ignition

LAVA STONE GRILL > P700 SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour

AT7G4CM-F
Lava Stone Grill

AT7G8CM-F
Lava Stone Grill



DEPTH
70 cm

SS

AISI-304 STAINLESS STEEL GR



PIEZO ELECTRIC IGNITION



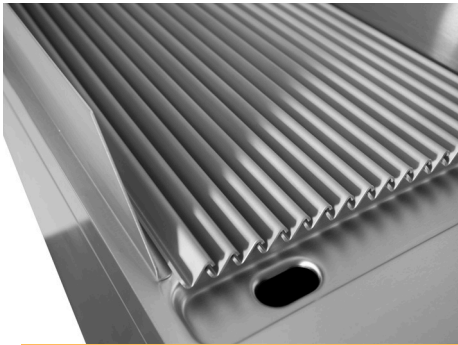
LAVA STONE
COOKING SYSTEM



GRID UPLIFTING
LEVER

RESIDUE
RECOVERY
DRAWER

DOORS INCLUDED



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,515	£2,235
Model	AT7G4CM-F	AT7G8CM-F
Exterior Dimension (WxDxH) mm	400 x 700 x 1085	800 x 700 x 1085
Packaging Dimensions (WxDxH) mm	500n x 815 x 1160	875 x 815 x 1160
Description	Floor Standing Lava Stone Gas Chargrill with Single Door	Floor Standing Lava Stone Gas Chargrill with Double Door
Cooking Dimensions	356 x 535	712 x 535
Ignition	Piezo Ignition	Piezo Ignition
Power (KW/h)	7	7 x 2 = 14
Valve Type	Alpha Brass	Alpha Brass
Net Weight (Kg)	50	87
Gross Weight (Kg)	78	132
Height (Min - Max)	100 - 150 mm	100 - 150 mm

PASTA BOILERS > P700 SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



DEPTH
70 cm



AUTOMATIC EMERGENCY
STOP IN CASE OF
OVERHEATING



PIEZO ELECTRIC IGNITION

AT7G4P-F
Single-Tank Pasta Cookers

Moulded Single-Tank 24 Lt net / 1 x 10 kW
Water Loading / Draining Tap
BASKETS INCLUDED
Layout: 1x1/3 - 2x1/6

AT7G8P-F
Double-Tank Pasta Cookers

2 Moulded Tanks 24 Lt + 24 Lt net. / 2 x 10 kW
Water Loading / Draining Tap
BASKETS INCLUDED
LAYOUT: 1 x1/3 - 2 x1/6



DOORS
INCLUDED

PRESSED TANK
AISI 316
STAINLESS STEEL

AISI-304 STAINLESS STEEL
BASKETS INCLUDED

Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,490	£2,185
Model	AT7G4P-F	AT7G8P-F
Exterior Dimension (WxDxH) mm	400 x 700 x 1085	800 x 700 x 1085
Description	Single Tank Pasta Boiler	Twin Tank Pasta Boiler
Gas Rating (Kw)	10kW	2 x 10kW
Temperature Range	+100° to +190°	+100° to +190°
Tank Size (Ltr)	25	2 x 25
Gas Inlet	1/2"	1/2"
Weight (Kg)	53	94

FRYERS > P700 SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



DEPTH
70 cm



OIL RECOVERY BASKET
INCLUDED



AUTOMATIC EMERGENCY
STOP INCASE OF
OVERHEATING



PIEZO ELECTRIC IGNITION

AT7G4F-F

Single-Tank Fryer

Single-Tank 16 Lt net. / 1 x 13 kW
Temperature Adjustment 110°C <> 190°C
Standard Oil Draining Tap
BASKETS AND LIDS INCLUDED
Layout: 1 Basket 27 x 26.5 x 11,7 cm

AT7G8F-F

Double-Tank Fryer

2 Tanks 16 Lt + 16 Lt Net. / 2 x 13 kW
Temperature Adjustment 110°C <> 190°C
Standard Oil Draining Tap
BASKETS AND LIDS INCLUDED
Layout: 2 Baskets 27 x 26.5 x 11.7 cm

For Models: AT7G4F-F and AT7G8F-F

Cooking Performance per tank:
4 minutes and 44 seconds
Chip Production Capacity per Tank: 16 kg/h

DOORS INCLUDED

**PRESSED TANK
AISI 316 STAINLESS STEEL**

**AISI-304 STAINLESS STEEL
BASKETS INCLUDED**



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,545	£2,370
Model	AT7G4F-F	AT7G8F-F
Exterior Dimension (WxDxH) mm	400 x 700 x 1085	800 x 700 x 1085
Description	Single Tank Fryer	Twin Tank Fryer
Gas Rating (kW)	13kW	2 x 13kW
Temperature Range (°C)	+110°C to +190°C	+110°C to +190°C
Tank Size (Ltr)	16	2 x 16
Gas Inlet	1/2"	1/2"
Weight (Kg)	53	94

GRIDDLE > P700 SERIES



2 YEAR WARRANTY
SILVER SERVICE
Spare Parts and Labour



DEPTH
70 cm



HIGH EFFICIENCY RADIANT
Q235 STEEL COOKTOP



PIEZO ELECTRIC IGNITION

RESIDUE
RECOVERY
DRAWER

DOORS INCLUDED

AT7G4G-F-A

Smooth Top Gas Griddle with Single Door Base

AT7G4G-F-B

Ribbed Top Gas Griddle with Single Door Base

AT7G8G-F-A

Smooth Top Gas Griddle, Double Width with Twin Door Base

AT7G8G-F-D

Half Smooth, Half Ribbed Gas Griddle, Double Width with Twin Door Base



Specifications are subject to change without notice, images are for illustrative purposes only.



Price	£1,440	£1,440
Model	AT7G4G-F-A	AT7G4G-F-B
Exterior Dimension (WxDxH) mm	400 x 700 x 1085	400 x 700 x 1085
Cooking Area (WxD) mm	396 x 504	396 x 504
Description	Smooth Top Gas Griddle with Single Door Base	Ribbed Top Gas Griddle with Single Door Base
Gas Rating (Kw)	7kW	7kW
Gas Inlet	1/2"	1/2"
Weight (Kg)	55	55
Cooking Plate mm	396 x 504	396 x 504
Ignition	Piezo Ignition	Piezo Ignition



Price	£2,080	£2,080
Model	AT7G8G-F-A	AT7G8G-F-D
Exterior Dimension (WxDxH) mm	800 x 700 x 1085	800 x 700 x 1085
Cooking Area (WxD) mm	796 x 504	796 X 504
Description	Smooth Top Gas Griddle, Double Width with Twin Door Base	Half Smooth, Half Ribbed Griddle, with Twin Door Base
Gas Rating (kW)	2 x 7kW	2 x 7kW
Gas Inlet	1/2"	1/2"
Weight (Kg)	93	93
Ignition	Piezo Ignition	Piezo Ignition





TERMS AND CONDITIONS

ATOSA CATERING EQUIPMENT UK LIMITED Terms and Conditions of Sale

The Dealer's attention is drawn in particular to the provisions of clause 0.

INTERPRETATION

Definitions. In these Conditions, the following definitions apply:

Business Day: a day (other than a Saturday, Sunday or public holiday) when banks in London are open for business.

Conditions: the terms and conditions set out in this document as amended from time to time in accordance with clause 12.7

Contract: the contract between the Supplier and the Dealer for the sale and purchase of the Goods in accordance with these Conditions.

Dealer: the person or firm who purchases the Goods from the Supplier who cannot be a consumer or an end user.

Force Majeure Event: has the meaning given in clause 0.

Goods: the goods (or any part of them) set out in the Order.

Order: the Dealer's order for the Goods, as set out in the Dealer's purchase order form, the Dealer's written acceptance of the Supplier's quotation, or overleaf, as the case may be.

Parts: specified parts of the Goods, being any compressor, temperature controller, wheels, legs, condenser unit, shelf clips, pans supporters, power switch, fan, fan switch, heater protector or any other part confirmed in writing by the Supplier, but not any elements, heat lamps, light bulbs, fittings or glass, hoses, external fittings or consumable items.

Specification: any specification for the Goods or Parts, including any related plans and drawings, that is agreed in writing by the Dealer and the Supplier, or, if no such specification has been agreed, such specification as is normally regarded as being commercially acceptable.

Supplier: Atosa Catering Equipment UK Limited (registered in England and Wales with company number 08196425).

Construction. In these Conditions, the following rules apply:

A person includes a natural person, corporate or unincorporated body (whether or not having separate legal personality).

A reference to a party includes its personal representatives, successors or permitted assigns.

A reference to a statute or statutory provision is a reference to such statute or provision as amended or re-enacted. A reference to a statute or statutory provision includes any

subordinate legislation made under that statute or statutory provision, as amended or re-enacted.

Any phrase introduced by the terms **including, include, in particular** or any similar expression shall be construed as illustrative and shall not limit the sense of the words preceding those terms.

A reference to **writing** or **written** includes faxes and e-mails.

BASIS OF CONTRACT

These Conditions apply to the Contract to the exclusion of any other terms that the Dealer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing.

The Order constitutes an offer by the Dealer to purchase the Goods in accordance with these Conditions. The Dealer is responsible for ensuring that the terms of the Order and any applicable Specification are complete and accurate. The Order shall only be deemed to be accepted when the Supplier issues a written acceptance of the Order, at which point the Contract shall come into existence.

The Contract constitutes the entire agreement between the parties. The Dealer acknowledges that it has not relied on any statement, promise or representation made or given by or on behalf of the Supplier which is not set out in the Contract.

Any samples, drawings, descriptive matter, or advertising produced by the Supplier and any descriptions or illustrations contained in the Supplier's catalogues or brochures are produced for the sole purpose of giving an approximate idea of the Goods described in them. They shall not form part of the Contract or have any contractual force. 4

A quotation for the Goods given by the Supplier shall not constitute an offer. A quotation shall only be valid for a period of 20 Business Days from its date of issue.

The Contract does not represent an exclusive arrangement and cannot be construed as such under any circumstances and the Supplier reserves the right to supply the Goods to any dealer at its sole discretion.

GOODS

The Goods are described in the Supplier's catalogue as modified by any applicable Specification.

To the extent that the Goods are to be manufactured in accordance with a Specification supplied by the Dealer, the Dealer shall indemnify the Supplier against all liabilities, costs, expenses, damages and losses (including any direct, indirect or consequential losses, loss of profit, loss of reputation and all interest, penalties and legal and other professional costs and expenses) suffered or incurred by the Supplier in connection with any claim made against the Supplier including those for actual or alleged infringement of a third party's intellectual property rights arising out of or in connection with the Supplier's use of the Specification.

The Supplier reserves the right to amend the Specification if required by any applicable statutory or regulatory requirements.

3.4 It is the responsibility of you the Dealer to ensure you have advised your customer that their delivery will be "Kerb side" unless the customer has paid for an unpack and position delivery. Or we the supplier offer this as a part of the sale.

3.5 We will advise the Dealer of the delivery date. It is the Dealer's responsibility to then pass this information to the Dealer's customer and at the same time advise the Dealer's customer that our transport will give them a telephone call about one hour before delivery subject to the Dealer having supplied us with the correct telephone number. There may be time that these calls are made out of the normal 9 to 5 hours. It is the responsibility of the dealer to make the end user aware that they may receive a call before 9am and after 5pm. The Dealer's customer will be required to be available to accept this call. If the customer is unavailable to take this call the transport company will still go ahead to attempt delivery.

3.6 Should your customer not be at the delivery point, and no one is available to accept the delivery our transport company will advise the Supplier of this, and the Supplier will use reasonable endeavours to inform you of this and to see if there is another option of contacting your customer and making the delivery.

Transport has an allocated time for each delivery and will only wait for 15 minutes.

3.7 If the delivery cannot be made the Transport Company will bring the unit back to the Supplier and a redelivery option will be offered to the Dealer. There will be a redelivery cost attached to this. This cost will vary depending on the unit and location. POA

3.8 If the delivery does not take place due to a cancellation the Dealer will be charged a delivery charge and restocking fee. POA

3.9 It is the Dealer's and/or the Dealer's customer's responsibility to ensure that they are satisfied with the goods at the time of delivery. It is the Dealer's and/or Dealer's customer's reasonability to ensure they check the equipment. Should they sign the delivery note and find later that the unit is damaged the Supplier will be unable to offer a discount, exchange, or part replacement.

3.10 If the Dealer's customer signs the delivery note as the unit being damaged and allows the delivery man to leave without contacting the Dealer who then must telephone the Supplier, we will not be able to offer any discount, exchange or send any replacement parts. The Supplier's rights would, in any event, be reserved depending upon what is agreed in accordance with Paragraph 13.11

3.11 If your customer unpacks the unit and finds it to be damaged then the customer should call the Dealer who must then telephone the Supplier to decide upon what course of action needs to be taken. Any damages should

be reported within 48 hours from the signed POD (Point of delivery).

DELIVERY

The Supplier shall deliver the Goods to the location set out in the Order or such other location as the parties may agree (**Delivery Location**) at any time after the Supplier notifies the Dealer that the Goods are ready.

Delivery of the Goods shall be completed on the Goods' arrival at the Delivery Location.

Any dates quoted for delivery are approximate only, and the time of delivery is not of the essence. The Supplier shall not be liable for any delay in delivery of the Goods that is caused by a Force Majeure Event or the Dealer's failure to provide the Supplier with adequate delivery instructions or any other instructions that are relevant to the supply of Goods.

If the Supplier fails to deliver the Goods, its liability shall be limited to the costs and expenses incurred by the Dealer in obtaining replacement goods of similar description and quality in the cheapest market available, less the price of the Goods. The Supplier shall have no liability for any failure to deliver the Goods to the extent that such failure is caused by a Force Majeure Event or the Dealer's failure to provide the Supplier with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods.

If the Dealer fails to accept delivery of the Goods within 5 Business Days of the Supplier notifying the Dealer that the Goods are ready, then, except where such failure or delay is caused by a Force Majeure Event or the Supplier's failure to comply with its obligations under the Contract:

Delivery of the Goods shall be deemed to have been completed at 9.00 am on the fifth Business Day after the day on which the Supplier notified the Dealer that the Goods were ready; and the Supplier shall store the Goods until delivery takes place and charge the Dealer for all related costs and expenses (including insurance).

If 10 Business Days after the day on which the Supplier notified the Dealer that the Goods were ready for delivery the Dealer has not taken delivery of them, the Supplier may resell or otherwise dispose of part or all the Goods and, after deducting reasonable storage and selling costs, charge the Dealer for any shortfall below the price of the Goods.

The Supplier may deliver the Goods by instalments, which shall be invoiced and paid for separately. Each instalment shall constitute a separate Contract. Any delay in delivery or defect in an instalment shall not entitle the Dealer to cancel any other instalment.

QUALITY

The Supplier warrants that on delivery the Goods shall: conform with their description and any applicable Specification; and be free from material defects in design, material and workmanship.

Subject to clause 0, if:

the Dealer gives notice in writing to the Supplier within 7 days of delivery that some or all of the Goods do not comply with the warranty set out in clause 0;

the Supplier is given a reasonable opportunity of examining such Goods; and

the Dealer (if asked to do so by the Supplier) returns such Goods to the Supplier's place of business at the Dealer's cost,

the Supplier shall, at its option, repair or replace the defective Goods, or refund the price of the defective Goods in full.

The Supplier shall not be liable for the Goods' failure to comply with the warranty set out in clause 0 in any of the following events:

the Dealer makes any further use of such Goods after giving notice in accordance with clause 0;

the defect arises because the Dealer failed to follow the Supplier's oral or written instructions as to the storage, commissioning, installation, use and maintenance of the Goods or (if there are none) good trade practice regarding the same;

the defect arises as a result of the Supplier following any drawing, design or Specification supplied by the Dealer; 6

the Dealer alters or repairs such Goods without the written consent of the Supplier;

the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal storage or working conditions; or

the Goods differ from their description or any applicable Specification as a result of changes made to ensure they comply with applicable statutory or regulatory requirements.

Except as provided in this clause 0, the Supplier shall have no liability to the Dealer in respect of the Goods' failure to comply with the warranty set out in clause 0.

The terms implied by sections 13 to 15 of the Sale of Goods Act 1979 are, to the fullest extent permitted by law, excluded from the Contract.

These Conditions shall apply to any repaired or replacement Goods or Parts supplied by the Supplier.

WARRANTY OF PARTS

The Supplier warrants that for a period of 2 years from the date of delivery (**warranty period**), the Parts shall: conform with their description and any applicable Specification;

Subject to clause 6.3, if:

the Dealer gives notice in writing to the Supplier during the warranty period within a reasonable time of discovery that some or all of the Parts do not comply with the warranty set

out in clause 6.1;

the Supplier is given a reasonable opportunity of examining such Parts; and

the Dealer (if asked to do so by the Supplier) returns such Parts, including any compressor, temperature controller and condenser unit, to the Supplier's place of business at the Dealer's cost,

the Supplier shall, at its option, repair or replace the defective Parts, or refund the price of the defective Parts in full.

The Supplier shall not be liable for the Parts' failure to comply with the warranty set out in clause 6.1 in any of the following events:

the Dealer makes any further use of such Parts after giving notice in accordance with clause 6.2;

the defect arises because the Dealer failed to follow the Supplier's oral or written instructions as to the storage, commissioning, installation, use and maintenance of the Parts or (if there are none) good practice regarding the same. These written instructions include the following:

in relation to refrigeration, fans, condensers, and units must be properly maintained and kept clean and free of blockages at all times; and

bench fridges and freezers must be placed no nearer than 100mm to walls or other equipment;

Should a service call be placed, and an engineer attend the site where the unit is deemed to be at fault due to miss use, general ware and tare, not being maintained or the ambient temperature is of an unreasonable height, this call will be chargeable. An invoice will be sent to you the dealer for full payment to be made.

the defect arises as a result of the Supplier following any drawing, design or Specification supplied by the Dealer;

the Dealer alters or repairs such Parts without the written consent of the Supplier;

the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal storage or working conditions; or

the Parts differ from their description as a result of changes made to ensure they comply with applicable statutory or regulatory requirements.

Except as provided in this clause 6, the Supplier shall have no liability to the Dealer in respect of the Parts' failure to comply with the warranty set out in clause 6.1.

6.2. It is the responsibility of you the dealer to inform your customer that if they register their warranty on our website www.atosauk.com they will be eligible for an extended 3rd year parts only warranty on the compressor of any refrigeration unit. The compressor will be supplied free of charge in receipt of a fully qualified engineers report. Once that has been agreed the compressor will be sent and a charge of Postage and packaging will apply. This will be payable before the part is sent. 7

6.3 Warranty start date for bulk orders. Should a bulk order be placed to be delivered in one delivery for the dealer to sell over a period of time it is the dealer's responsibility to notify Atosa when a unit is sold. The dealer will send proof of sale and details in order to activate the warranty.

TITLE AND RISK

The risk in the Goods shall pass to the Dealer at the moment the Goods leave the Supplier's premises.

Title to the Goods shall not pass to the Dealer until the Supplier has received payment in full (in cash or cleared funds) for:

the Goods; and

any other goods or services that the Supplier has supplied to the Dealer in respect of which payment has become due.

Until title to the Goods has passed to the Dealer, the Dealer shall:

hold the Goods on a fiduciary basis as the Supplier's bailee;

store the Goods separately from all other goods held by the Dealer so that they remain readily identifiable as the Supplier's property;

not remove, deface or obscure any identifying mark or packaging on or relating to the Goods;

maintain the Goods in satisfactory condition and keep them insured against all risks for their full price from the date of delivery;

notify the Supplier immediately if it becomes subject to any of the events listed in clause 9.2; and

give the Supplier such information relating to the Goods as the Supplier may require from time to time,

but the Dealer may resell at their full market value or use the Goods in the ordinary course of its business. If the Dealer resells the Goods in accordance with clause 7.3:

the Dealer shall affect the resale as trustee for the Supplier and shall hold on trust for the Supplier the proceeds of such resale and the rights of the Dealer against its customer arising from such resale;

the Dealer shall hold the proceeds referred to in clause 7.4(a) in a separate account or otherwise clearly identify the

said proceeds in its books and records; and

unless the Goods are clearly identifiable by serial numbers or other distinguishing marks, the Dealer is deemed to have disposed of the Goods in the chronological order of supply by the Company to the Dealer (oldest to most recent).

If before title to the Goods passes to the Dealer the Dealer becomes subject to any of the events listed in clause 9.2, or the Supplier reasonably believes that any such event is about to happen and notifies the Dealer accordingly, then, provided that the Goods have not been resold, or irrevocably incorporated into another product, and without limiting any other right or remedy the Supplier may have, the Supplier or though appointed in its behalf may at any time require the Dealer to deliver up the Goods and, if the Dealer fails to do so promptly, enter any premises of the Dealer or of any third party where the Goods are stored in order to recover them.

PRICE AND PAYMENT

The price of the Goods shall be the price set out in the Order, or, if no price is quoted, the price set out in the Supplier's published price list in force as at the date of delivery.

The Supplier may, by giving notice to the Dealer at any time before delivery, increase the price of the Goods to reflect any increase in the cost of the Goods that is due to:

any factor beyond the Supplier's control (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing costs);

any request by the Dealer to change the delivery date(s), quantities or types of Goods ordered, or the Specification; or

any delay caused by any instructions of the Dealer or failure of the Dealer to give the Supplier adequate or accurate information or instructions.

The price of the Goods is exclusive of the costs and charges of packaging, insurance and transport of the Goods and a handling fee for the invoice, which shall be invoiced to the Dealer. 8

The price of the Goods is exclusive of amounts in respect of value added tax (**VAT**). The Dealer shall, on receipt of a valid VAT invoice from the Supplier, pay to the Supplier such additional amounts in respect of VAT as are chargeable on the supply of the Goods.

The Supplier may invoice the Dealer for the Goods on or at any time after the formation of the Contract.

The Dealer shall pay the invoice in full and in cleared funds within 30 calendar days of the date of the invoice. Payment shall be made to the bank account nominated in writing by the Supplier. Time of payment is of the essence.

The Dealer shall pay the invoice in full and in cleared funds within 30 calendar days of the date of the invoice. Payment shall be made to the bank account nominated in writing by the Supplier. Time of payment is of the essence.

If the Dealer fails to make any payment due to the Supplier under the Contract by the due date for payment (**due date**), then the Dealer shall pay interest on the overdue amount at the rate of 4% per annum above the Bank of England's base rate from time to time. Such interest shall accrue on a daily basis from the due date until the date of actual payment of the overdue amount, whether before or after judgment. The Dealer shall pay the interest together with the overdue amount.

The Dealer shall pay all amounts due under the Contract in full without any deduction or withholding except as required by law and the Dealer shall not be entitled to assert any credit, set-off or counterclaim against the Supplier in order to justify withholding payment of any such amount in whole or in part. The Supplier may at any time, without limiting any other rights or remedies it may have, set off any amount owing to it by the Dealer against any amount payable by the Supplier to the Dealer.

Where a credit limit is established with the Dealer, the Supplier will determine the amount of the credit limit and the Supplier reserves the right to adjust the credit limit, including the removal of any credit limit, in its absolute discretion.

DEALER'S INSOLVENCY OR INCAPACITY

If the Dealer becomes subject to any of the events listed in clause 9.2, or the Supplier reasonably believes that the Dealer is about to become subject to any of them and notifies the Dealer accordingly, then, without limiting any other right or remedy available to the Supplier, the Supplier may cancel or suspend all further deliveries under the Contract or under any other contract between the Dealer and the Supplier without incurring any liability to the Dealer, and all outstanding sums in respect of Goods delivered to the Dealer shall become immediately due.

For the purposes of clause 9.1, the relevant events are:

the Dealer suspends, or threatens to suspend, payment of its debts, or is unable to pay its debts as they fall due or admits inability to pay its debts, or (being a company) is deemed unable to pay its debts within the meaning of section 123 of the Insolvency Act 1986, or (being an individual) is deemed either unable to pay its debts or as having no reasonable prospect of so doing, in either case, within the meaning of section 268 of the Insolvency Act 1986, or (being a partnership) has any partner to whom any of the foregoing apply;

the Dealer commences negotiations with all or any class of its creditors with a view to rescheduling any of its debts, or makes a proposal for or enters into any compromise or arrangement with its creditors;

(being a company) a petition is filed, a notice is given, a resolution is passed, or an order is made, for or in

connection with the winding up of the Dealer, other than for the sole purpose of a scheme for a solvent amalgamation of the Dealer with one or more other companies or the solvent reconstruction of the Dealer;

(being an individual) the Dealer is the subject of a bankruptcy petition or order;

a creditor or encumbrancer of the Dealer attaches or takes possession of, or a distress, execution, sequestration or other such process is levied or enforced on or sued against, the whole or any part of its assets and such attachment or process is not discharged within 14 days;

(being a company) an application is made to court, or an order is made, for the appointment of an administrator or if a notice of intention to appoint an administrator is given or if an administrator is appointed over the Dealer;

(being a company) a floating charge holder over the Dealer's assets has become entitled to appoint or has appointed an administrative receiver;

a person becomes entitled to appoint a receiver over the Dealer's assets or a receiver is appointed over the Dealer's assets; 9

any event occurs, or proceeding is taken, with respect to the Dealer in any jurisdiction to which it is subject that has an effect equivalent or similar to any of the events mentioned in clause 0 to clause 0 (inclusive);

the Dealer suspends, threatens to suspend, ceases or threatens to cease to carry on all or substantially the whole of its business;

the Dealer's financial position deteriorates to such an extent that in the Supplier's opinion the Dealer's capability to adequately fulfil its obligations under the Contract has been placed in jeopardy; and

(being an individual) the Dealer dies or, by reason of illness or incapacity (whether mental or physical), is incapable of managing his or her own affairs or becomes a patient under any mental health legislation.

Termination of the Contract, however arising, shall not affect any of the parties' rights and remedies that have accrued as at termination. Clauses which expressly or by implication survive termination of the Contract shall continue in full force and effect.

LIMITATION OF LIABILITY

Nothing in these Conditions shall limit or exclude the Supplier's liability for:

death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors (as applicable);

fraud or fraudulent misrepresentation;

breach of the terms implied by section 12 of the Sale of Goods Act 1979;

defective products under the Consumer Protection Act 1987; or

any matter in respect of which it would be unlawful for the Supplier to exclude or restrict liability.

Subject to clause 10.1:

the Supplier shall under no circumstances whatever be liable to the Dealer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, for any loss of profit, or any indirect or consequential loss arising under or in connection with the Contract; and the Supplier's total liability to the Dealer in respect of all other losses arising under or in connection with the Contract, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, shall in no circumstances exceed 100% of the price of the Goods.

FORCE MAJEURE

Neither party shall be liable for any failure or delay in performing its obligations under the Contract to the extent that such failure or delay is caused by a Force Majeure Event. **A Force Majeure Event** means any event beyond a party's reasonable control, which by its nature could not have been foreseen, or, if it could have been foreseen, was unavoidable, including strikes, lock-outs or other industrial disputes (whether involving its own workforce or a third party's), failure of energy sources or transport network, acts of God, war, terrorism, riot, civil commotion, interference by civil or military authorities, national or international calamity, armed conflict, malicious damage, breakdown of plant or machinery, nuclear, chemical or biological contamination, sonic boom, explosions, collapse of building structures, fires, floods, storms, earthquakes, loss at sea, epidemics or similar events, natural disasters or extreme adverse weather conditions, or default of suppliers or subcontractors.

GENERAL

Samples

The Supplier may, at its absolute discretion, supply samples of Goods to the Dealer. The supply of any such samples shall be subject to the Supplier's policy on samples (as well as these Conditions) as amended from time to time.

Assignment and subcontracting.

The Supplier may at any time assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract.

The Dealer may not assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract without the prior written consent of the Supplier.

Notices.

Any notice or other communication given to a party under or in connection with the Contract shall be in writing, addressed to that party at its registered office (if it is a company) or its principal place of business (in any other case) or such other address as that party may have specified to the other party in writing in accordance with

this clause, and shall be delivered personally, sent by pre-paid first-class post, recorded delivery, commercial courier, fax or e-mail.

A notice or other communication shall be deemed to have been received: if delivered personally, when left at the address referred to in clause 12.3(a) 12.2(a) if sent by pre-paid first class post or recorded delivery, at 9.00 am on the second Business Day after posting; if delivered by commercial courier, on the date and at the time that the courier's delivery receipt is signed; or, if sent by fax or e-mail, one Business Day after transmission.

The provisions of this clause shall not apply to the service of any proceedings or other documents in any legal action.

Severance.

If any court or competent authority finds that any provision of the Contract (or part of any provision) is invalid, illegal or unenforceable, that provision or part-provision shall, to the extent required, be deemed to be deleted, and the validity and enforceability of the other provisions of the Contract shall not be affected.

If any invalid, unenforceable or illegal provision of the Contract would be valid, enforceable and legal if some part of it were deleted, the provision shall apply with the minimum modification necessary to make it legal, valid and enforceable.

Waiver.

A waiver of any right or remedy under the Contract is only effective if given in writing and shall not be deemed a waiver of any subsequent breach or default. No failure or delay by a party to exercise any right or remedy provided under the Contract or by law shall constitute a waiver of that or any other right or remedy, nor shall it preclude or restrict the further exercise of that or any other right or remedy. No single or partial exercise of such right or remedy shall preclude or restrict the further exercise of that or any other right or remedy.

Third party rights.

A person who is not a party to the Contract shall not have any rights under or in connection with it.

Variation.

Except as set out in these Conditions, any variation to the Contract, including the introduction of any additional terms and conditions, shall only be binding when agreed in writing and signed by the Supplier.

Governing law and jurisdiction.

The Contract, and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims), shall be governed by, and construed in accordance with, English law, and the parties irrevocably submit to the exclusive jurisdiction of the courts of England and Wales.

Contact Details

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