



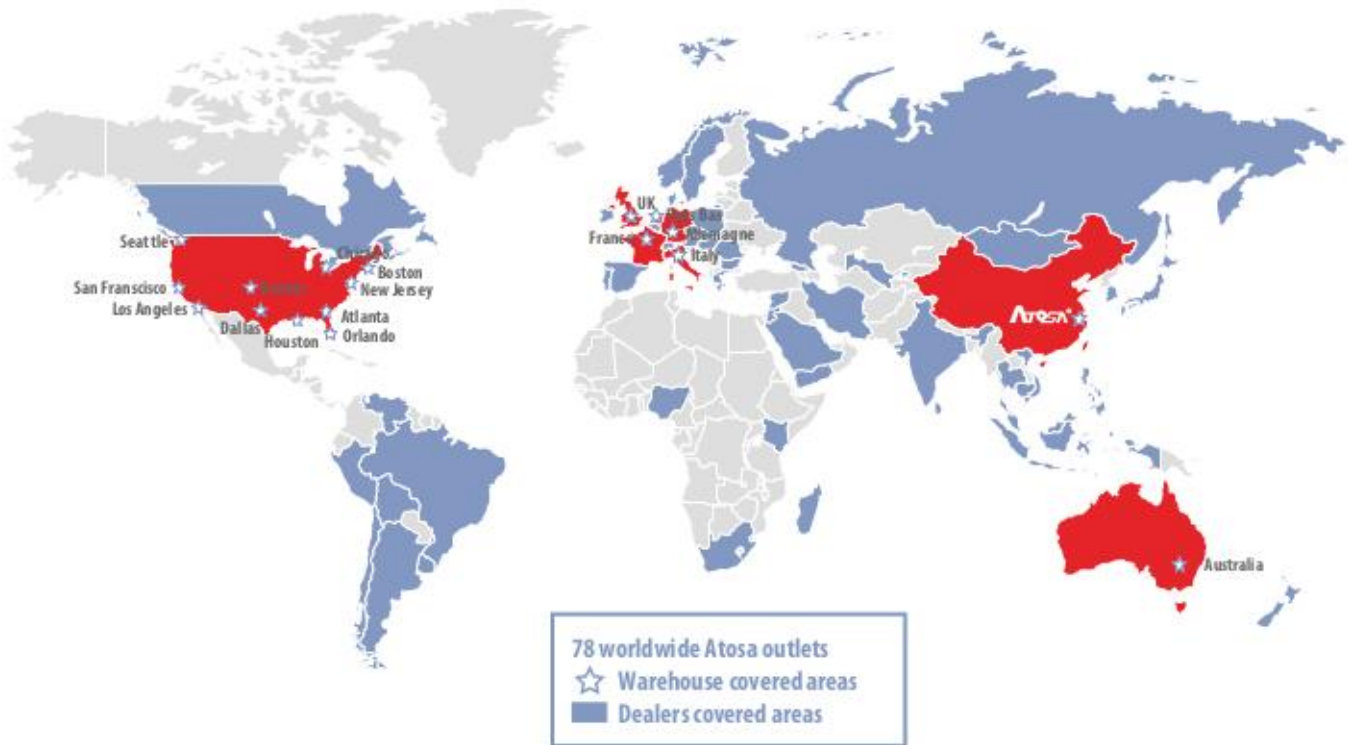
We make the
Kitchen Better



Refrigeration Catalogue



Atosa Global Supply



As a leading, professional manufacturer of commercial refrigeration and kitchen equipment, Atosa is committed to developing and improving the quality of its products and services, so as to provide the best possible service and benefits to its existing and new customer base. Atosa are pleased to be distributing within the UK from their head office and warehouse in Northampton.

Atosa Catering Equipment is a high-tech enterprise that combines scientific research, design, manufacturing and sales of commercial refrigeration and kitchen equipment. With a professional outlook and technical ability, Atosa has become a leading manufacturer in the commercial kitchen equipment industry since the foundation of the company in 2002.

Atosa has introduced the latest advanced production technologies and systems from Italy, Japan and Germany, to allow us to develop a range of more than 300 types of products in four main categories, commercial refrigeration and freezers, ice-making machines, display refrigeration and buffet equipment. Atosa Catering Equipment has now created a great brand with exclusive products that are manufactured using the highest quality components with a service support to match within the catering equipment industries needs.

Contents

Uprights	03
-----------------	-----------

Counters	12
-----------------	-----------

Under Counters	19
-----------------------	-----------

Preparation	22
--------------------	-----------

Blast Chiller/Freezers	30
-------------------------------	-----------

Displays	33
-----------------	-----------



Contact Information:

Address: Unit 32 Lyveden Road, Brackmills, Northampton, NN4 7ED

Telephone: 01604 700853

Website: www.atosauk.com

Enquiries Email: orders@atosauk.com

Service Email: services@atosauk.com

Accounts Email: accounts@atosauk.com

Notes:



Understanding MEPS

Minimum Energy Performance Standards

Energy Efficiency
labeled from A+ to G

Energy Usage
Per annum

Actual Useable Capacity
This is the Nett Capacity not the Gross

Climatic Class
Ranges between 3-5

This Energy Label is mandatory
MEPS offers the ability to truly compare products on energy efficiency, usable capacity and climatic class
Provides precise data on annual energy consumption

2 Refrigerator Freezer Temperature Humidity

ENERGIA · ЕНЕРГИЯ · ENERGIEIA
ENERGIJA · ENERGY · ENERGIE
ENERGI

2015/1094-I

W0815516-EPF3432G

334 L

630 kWh/annum

5 40°C-40%

A

A B C D E F G

Y IA IE IA



Uprights

Atosa is proud to manufacture some of the most energy efficient refrigeration for the UK marketplace. Our units are ideal for any commercial kitchen environment with ambient working temperatures up to 40 °C, that are available in many sizes to cater for any size of commercial kitchen. Our powerful and reliable refrigeration units come with robust shelves and strong lockable self-closing doors, with castors fitted as standard with lockable wheels making it simple to clean and manoeuvre. Having a user friendly control panel ensures accurate and precise temperature control making our range of refrigeration perfect for any commercial kitchen.

We manufacture using European parts as standard on all of our Atosa refrigeration product lines. With the introduction of hydrocarbon refrigerants last year, these models are very energy efficient compared to alternatives in the marketplace.



Top Mounted Uprights HD Series



Features

- Top mounted compressor units
- High Grade Stainless Steel Construction Interior & Exterior
- Hydrocarbon Gas – R290HC / R600a
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Rounded interior corner design
- Easy to clean black plastic door handle
- Standard safety door lock
- Magnetic door gaskets
- Rear air chamber to maintain even temperatures
- Double door models come with a bridging shelf between sections
- Climate Class 5 products



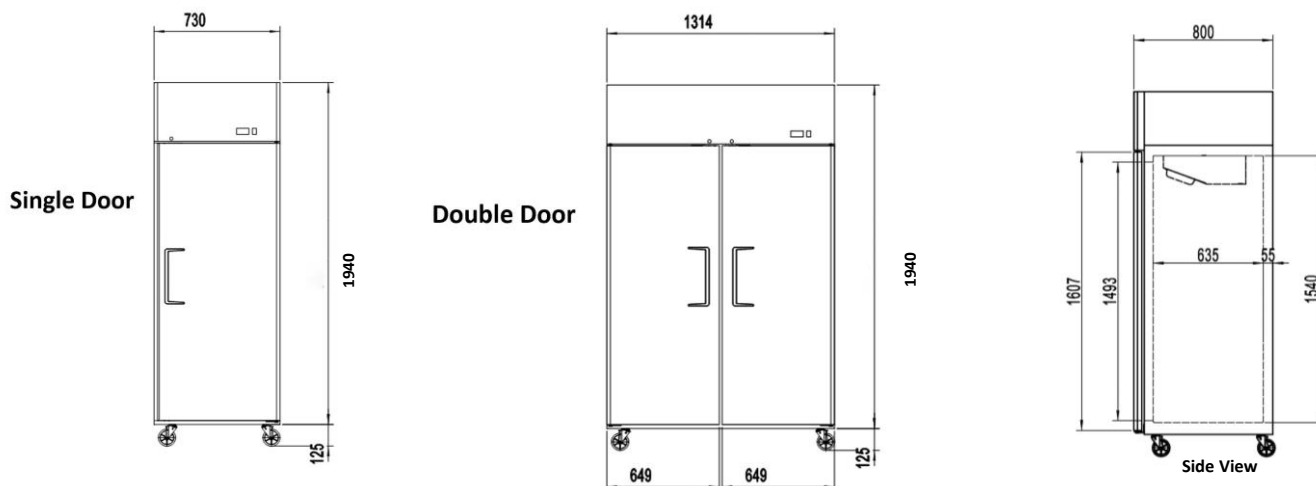
Product Code		List Price
MBF8116HD	Single Door Refrigerator	£ 1,541.00
MBF8113HD	Single Door Freezer	£ 1,817.00
MBF8117HD	Double Door Refrigerator	£ 2,272.00
MBF8114HD	Double Door Freezer	£ 2,611.00

Optional Extras



Description	Nett Price
Extra shelf and Runners	£47.25
Extra Base Shelf	£36.75

Top Mounted Uprights HD Series



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 shelf	533 x 660 / 610 x 635 shelf	590 x 628 / 530 x 650 shelf	590 x 628 / 530 x 650 shelf
Shelf Quantity	3 plus base shelf / 4 total	3 plus base shelf / 4 total	6 plus base shelves / 8 total	6 plus base shelves / 8 total
Shelf Loading Capacity (Kg Pc)	40	40	40	40
Capacity (Litre)	670	670	1300	1300
Net Weight (Kgs)	100	107	171	177
Gross Weight (Kgs)	115	122	194	200
Voltage	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	220	600	350	800
Electrical Current (Amps)	1.1	3	1.8	4.1
KWh/annum	461	1820	732	2991
Energy Efficiency Class	B	C	B	C
Climate Class	5	5	5	5
Defrost Method	Air Defrost	Hot Air Defrost	Air Defrost	Hot Air Defrost
Refrigerant Type / Amount	R600a / 110g	R290hc / 120g	R600a / 140g	R290hc / 150g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	0°C to +8°C	-17°C to -22°C	0°C to +8°C	-17°C to -22°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
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)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	Yes	Yes	Yes	Yes
Door lock	Yes	Yes	Yes	Yes

Bottom Mounted Uprights GR Series



Features

- Bottom mounted compressor units
- High Grade Stainless Steel Construction Interior and exterior
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Easy to clean interior with rounded corner design
- Easy to clean black plastic door handle
- Standard safety door lock
- Magnetic door gaskets
- Pre-installed castors
- Pre-installed shelves
- Climate Class 5 product



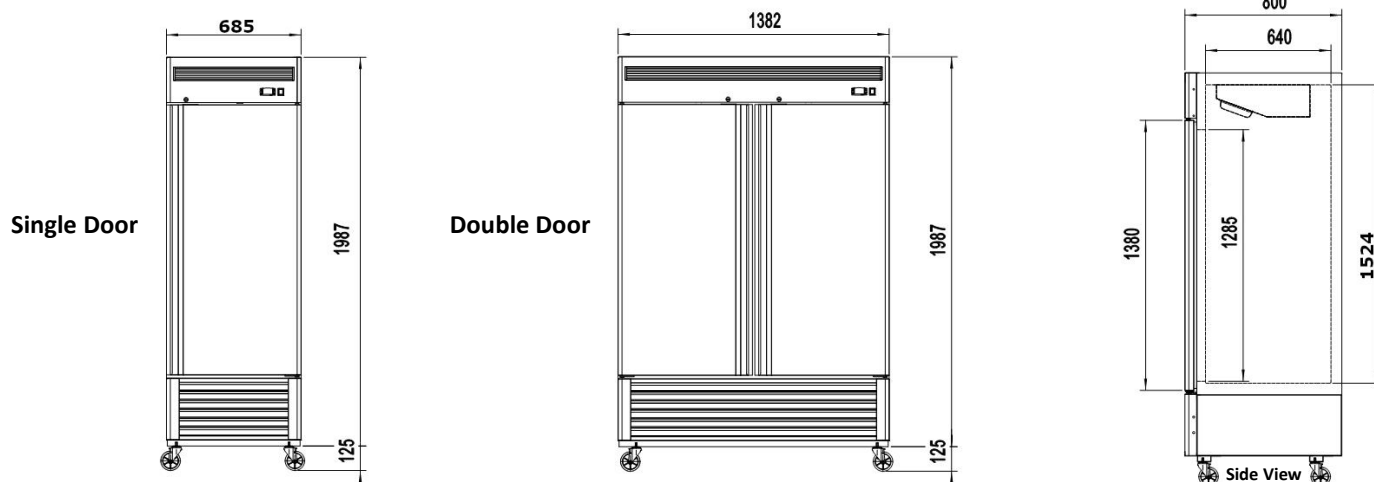
Product Code		List Price
MBF8185GR	Single Door Refrigerator	£ 1,541.00
MBF8181GR	Single Door Freezer	£ 1,817.00
MBF8187GR	Double Door Refrigerator	£ 2,272.00
MBF8183GR	Double Door Freezer	£ 2,611.00

Optional Extras



Description	Nett Price
Extra shelf and Runners	£47.25

Bottom Mounted Uprights GR Series



Model	MBF8185GR	MBF8181GR	MBF8187GR	MBF8183GR
Exterior Dimension (WxDxH) mm	685 × 800 × 2135	685 × 800 × 2135	1382 × 800 × 2135	1382 × 800 × 2135
Interior Dimension (WxDxH) mm	565 × 640 × 1525	565 × 640 × 1525	1262 × 640 × 1525	1262 × 640 × 1525
Packing Dimension (WxDxH) mm	730 × 840 × 2250	730 × 840 × 2250	1425 × 840 × 2160	1425 × 840 × 2160
Shelf Dimensions mm	530 × 650	530 × 650	530 × 650	530 × 650
Shelf Quantity	4	4	8	8
Shelf Loading Capacity (Kg Pc)	40	40	40	40
Capacity (Litre)	610	610	1300	1300
Net Weight (Kgs)	115	122	185	190
Gross Weight (Kgs)	131	136	202	208
Voltage (V/HZ/PH)	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	220	600	350	980
Electrical Current (Amps)	1.1	3	1.8	4.5
KWh/annum	555	2416	1011	3865
Energy Efficiency Class	C	D	C	D
Climate Class	5	5	5	5
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigerant Type / Amount	R600a / 110g	R290hc / 120g	R600a / 140g	R290hc / 150g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	-17°C to -21°C	+2°C to +8°C	-17°C to -21°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
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)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	Yes	Yes	Yes	Yes
Door lock	Yes	Yes	Yes	Yes

Slimline Uprights



Features

- Top mounted compressor units
- Slimline design – reduced footprint
- High Grade Stainless Steel Construction Interior & Exterior
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Easy to clean interior with rounded corner design
- Easy to clean black plastic door handle
- Standard safety door lock
- Magnetic door gaskets
- Pre-installed castors
- Pre installed shelves
- Climate Class 4 / 5 product

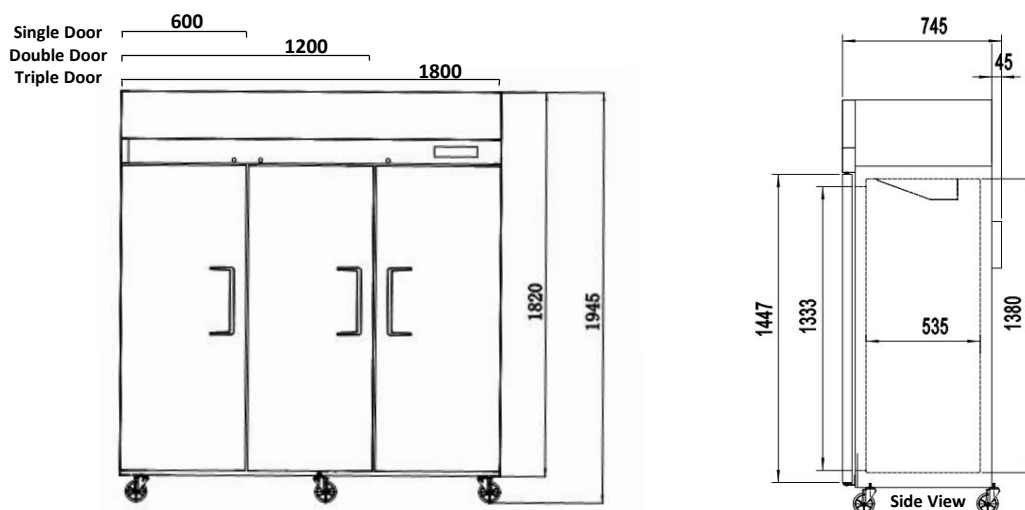
Product Code		List Price
YBF9206GR	Single Door Refrigerator	£ 1,309.00
YBF9207GR	Single Door Freezer	£ 1,546.00
YBF9218GR	Double Door Refrigerator	£ 1,701.00
YBF9219GR	Double Door Freezer	£ 1,975.00
YBF9237	Triple Door Refrigerator	£ 2,130.00
YBF9242	Triple Door Freezer	£ 2,809.00

Optional Extras



Description	Nett Price
Extra shelf and Runners	£42

Slimline Uprights



Model	YBF9206GR	YBF9207GR	YBF9218GR	YBF9219GR	YBF9237	YBF9242
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 shelf	485 x 525 shelf	525 x 530 shelf	525 x 530 shelf	525 x 530 / 510 x 530 shelf	525 x 530 / 510 x 530 shelf
Shelf Quantity	4	4	8	8	9	9
Shelf Loading Capacity (Kg Pc)	40	40	40	40	40	40
Capacity (Litre)	410	410	900	900	1390	1390
Net Weight (Kgs)	82	82	132	132	180	180
Gross Weight (Kgs)	100	100	145	145	190	190
Voltage	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	290	600	450	750	560	800
Electrical Current (Amps)	1.5	3.2	2.3	4.5	3.7	4
KWh/annum	522	2110	796	3347	2320	6510
Energy Efficiency Class	C	D	C	D	G	G
Climate Class	5	5	5	5	4	4
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost	Air Defrost	Electric Defrost
Refrigerant Type / Amount	R600a / 80g	R290hc / 90g	R600a / 130g	R290hc / 150g	R134a / 360g	R404a / 550g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	-22°C to -17°C	+2°C to +8°C	-22°C to -17°C	+2°C to +8°C	-22°C to -17°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	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)	6 (3 Braked on front)	6 (3 Braked on front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	Yes	Yes	Yes	Yes	Yes	Yes
Door lock	Yes	Yes	Yes	Yes	Yes	Yes

Slimline Glass Door Uprights

YCF9401

YCF9407



YCF9402

YCF9408



YCF9403

YCF9409



Features

- Top mounted compressor units
- Slimline design – reduced footprint
- High Grade Stainless Steel Construction Interior & Exterior
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Recessed door handle
- Standard safety door lock
- Easy to clean interior with rounded corner design
- Magnetic door gaskets
- LED Lighting
- Pre-installed castors
- Pre-installed shelves
- Climate Class 4 product

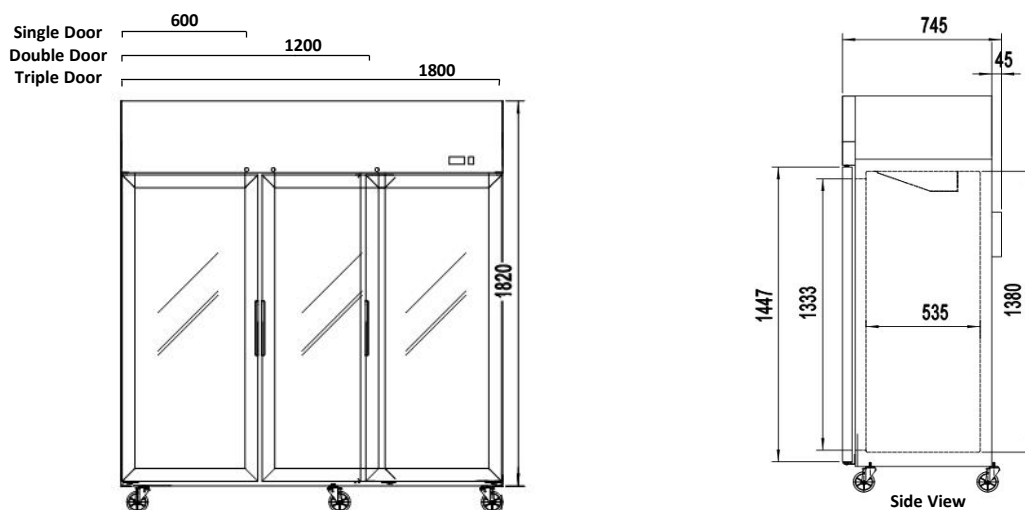
Product Code		List Price
YCF9401GR	Single Glass Door Refrigerator	£ 1,400.00
YCF9407GR	Single Glass Door Freezer	£ 1,943.00
YCF9402GR	Double Glass Door Refrigerator	£ 1,815.00
YCF9408GR	Double Glass Door Freezer	£ 2,590.00
YCF9403GR	Triple Glass Door Refrigerator	£ 2,280.00
YCF9409	Triple Glass Door Freezer	£ 3,585.00

Optional Extras



Description	Nett Price
Extra shelf and Runners	£42

Slimline Glass Door Uprights



Model	YCF9401GR	YCF9407GR	YCF9402GR	YCF9408GR	YCF9403GR	YCF9409
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	500x540x1380	500x540x1380	1100x540x1380	1100x540x1380	1700x540x1380	1700x540x1380
Packing Dimension (WxDxH) mm	640x774x2050	640x774x2050	1240x774x2050	1240x774x2050	1840x774x2050	1840x774x2050
Shelf Dimensions mm	485x525 shelf	485x525 shelf	525x530 shelf	430x525 shelf	525x530 / 560 x 530 shelf	525x530 / 560 x 530 shelf
Shelf Quantity	4	4	8	8	12	12
Shelf Loading Capacity (Kg Pc)	40	40	40	40	40	40
Capacity (Litre)	410	410	900	900	1390	1390
Net Weight (Kgs)	90	90	140	140	190	190
Gross Weight (Kgs)	100	100	150	150	200	200
Voltage	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	290	800	450	1000	400	1300
Electrical Current (Amps)	1.5	4.5	2.3	4.8	1.8	6
KWh/annum	N/A	N/A	N/A	N/A	N/A	N/A
Energy Efficiency Class	N/A	N/A	N/A	N/A	N/A	N/A
Climate Class	4	4	4	4	4	4
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost	Air Defrost	Electric Defrost
Refrigerant Type / Amount	R600a / 80g	R290hc / 90g	R600a / 130g	R290hc / 150g	R290hc / 150g	R404a / 650g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	-20°C to -17°C	+2°C to +8°C	-20°C to -17°C	+2°C to +8°C	-20°C to -17°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	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)	6 (3 Braked on front)	6 (3 Braked on front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	Yes	Yes	Yes	Yes	Yes	Yes
Door lock	Yes	Yes	Yes	Yes	Yes	Yes



Counters

Atosa is proud to manufacture some of the most energy efficient refrigeration for the UK marketplace. Our units are ideal for any commercial kitchen environment with ambient working temperatures up to 40 °C, that are available in many sizes to cater for any size of commercial kitchen. Our powerful and reliable refrigeration units come with robust shelves and strong lockable self-closing doors, with castors fitted as standard with lockable wheels making it simple to clean and manoeuvre. Having a user friendly control panel ensures accurate and precise temperature control making our range of refrigeration perfect for any commercial kitchen.

We manufacture using European parts as standard on all of our Atosa refrigeration product lines. With the introduction of hydrocarbon refrigerants last year, these models are very energy efficient compared to alternatives in the marketplace.



Refrigeration & Freezer Counters HD Series

Features

- Side mounted compressor units
- High Grade Stainless Steel Construction Interior and Exterior
- Hydrocarbon Gas – R290HC or R600a
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Recessed door handle
- Magnetic door gaskets
- Pre-installed castors
- Pre-installed shelves
- Bridging shelf between each door section
- Good for the harshest of environments



Product Code	Refrigerator	List Price
EPF3422HD	2 Door Refrigerator	£ 1,350.00
EPF3422HDSB	2 Door Refrigerator – with Splash Back	£ 1,487.00
EPF3432HD	3 Door Refrigerator	£ 1,578.00
EPF3432HDSB	3 Door Refrigerator – with Splash Back	£ 1,715.00
EPF3442HD	4 Door Refrigerator	£ 1,892.00
EPF3442HDSB	4 Door Refrigerator – with Splash Back	£ 2,029.00

Product Code	Freezer	List Price
EPF3462HD	2 Door Freezer	£ 1,692.00
EPF3462HDSB	2 Door Freezer – with Splash Back	£ 1,829.00
EPF3472HD	3 Door Freezer	£ 1,865.00
EPF3472HDSB	3 Door Freezer – with Splash Back	£ 2,002.00
EPF3482HD	4 Door Freezer	£ 2,152.00
EPF3482HDSB	4 Door Freezer – with Splash Back	£ 2,289.00

Optional Extras

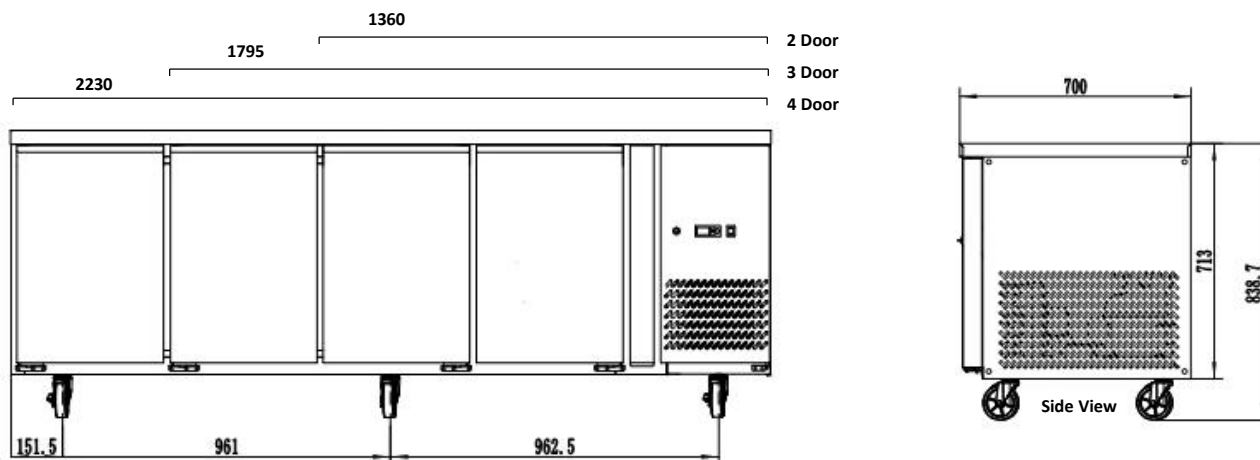


Code	Description	Nett Price
EPF3906	REPLACE ONE DOOR FOR 2 HALF DRAWERS	£ 250.00
EPF3908	REPLACE ONE DOOR FOR 1 THIRD & 1 TWO THIRD DRAWERS	£ 250.00
EPF3907	REPLACE ONE DOOR FOR 3 THIRD DRAWERS	£ 300.00
EPF900H	900mm Height	£ 100.00

Specifications are subject to change without notice and pictures are for illustrative purposes only.

Refrigeration & Freezer Counters HD Series

Counters



Model	EPF3422HD	EPF3462HD	EPF3432HD	EPF3472HD	EPF3442HD	EPF3482HD
Exterior Dimension (WxDxH) mm	1360 x 700 x 839	1360 x 700 x 839	1795 x 700 x 839	1795 x 700 x 839	2230 x 700 x 839	2230 x 700 x 839
Interior Dimension (WxDxH) mm	822 x 570 x 580	822 x 570 x 580	1257 x 570 x 580	1257 x 570 x 580	1692 x 570 x 580	1692 x 570 x 580
Packing Dimension (WxDxH) mm	1415 x 750 x 885	1415 x 750 x 885	1850 x 750 x 885	1850 x 750 x 885	2285 x 750 x 885	2285 x 750 x 885
Shelf Dimensions mm	330 x 555 shelf	330 x 555 shelf	330 x 555 shelf	330 x 555 shelf	330 x 555 shelf	330 x 555 shelf
Shelf Quantity	2 per section	2 per section	2 per section	2 per section	2 per section	2 per section
Shelf Loading Capacity (Kg Pc)	40	40	40	40	40	40
Capacity (Litre)	215	215	334	334	450	450
Net Weight (Kgs)	95	95	120	120	145	145
Gross Weight (Kgs)	119	122	148	150	176	178
Voltage	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	250	600	400	600	400	600
Electrical Current (Amps)	1.5	3.0	1.9	3.0	1.9	3.0
KWh/annum	490	1449	630	1859	699	2236
Energy Efficiency Class	A	C	A	C	A	C
Climate Class	5	5	5	5	5	5
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigerant Type / Amount	R600a / 120g	R290hc / 140g	R290hc / 130g	R290hc / 140g	R290hc / 130g	R290hc / 140g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	-18°C to -22°	+2°C to +8°C	-18°C to -22°	+2°C to +8°C	-18°C to -22°
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	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)	6 (3 Braked on front)	6 (3 Braked on front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	No	No	No	No	No	No
Door lock	No	No	No	No	No	No

Slimline Refrigeration & Freezer Counters

Counters

Features

- Left hand side mounted compressor unit
- High Grade Stainless Construction Interior and Exterior
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Easy to clean black plastic door handle
- Magnetic door gaskets
- Pre-installed castors
- Pre-installed shelves
- Climate Class 5 product

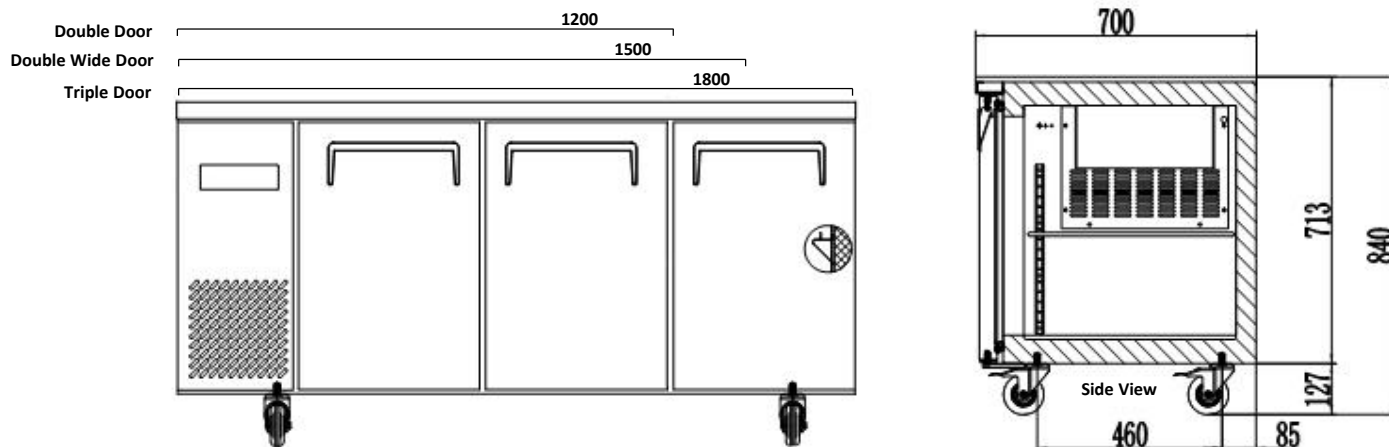


Product Code	Refrigeration	List Price
YPF9022GR	2 Door Refrigerator	£ 1,264.00
YPF9032GR	2 Wide Door Refrigerator	£ 1,352.00
YPF9042GR	3 Door Refrigerator	£ 1,478.00

Product Code	Freezers	List Price
YPF9027GR	2 Door Freezer	£ 1,352.00
YPF9037GR	2 Wide Door Freezer	£ 1,512.00
YPF9047GR	3 Door Freezer	£ 1,662.00

Slimline Refrigeration + Freezer Counters

Counters



Model	YPF9022GR	YPF9027GR	YPF9032GR	YPF9037GR	YPF9042GR	YPF9047GR
Exterior Dimension (WxDxH) mm	1200 x 700 x 840	1200 x 700 x 840	1500 x 700 x 840	1500 x 700 x 840	1800 x 700 x 840	1800 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	1400 x 580 x 580	1400 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	1850 x 750 x 890	1850 x 750 x 890
Shelf Dimensions mm	390 x 528	390 x 528	540 x 528	540 x 528	430 x 528 490 x 528	430 x 528 490 x 528
Shelf Quantity	4	4	4	4	6	6
Shelf Loading Capacity (Kg Pc)	14	14	14	14	14	14
Capacity (Litre)	270	270	370	370	470	470
Net Weight (Kgs)	79	79	85	85	91	91
Gross Weight (Kgs)	89	89	95	95	101	101
Voltage	220/50/1	220/50/1	220/50/1	220/250/1	220/50/1	220/250/1
Power (Watts)	270	550	270	550	270	550
Electrical Current (Amps)	1.5	2.9	1.5	2.9	1.5	2.9
KWh/annum	788	1752	857	1985	920	2194
Energy Efficiency Class	B	C	B	C	B	C
Climate Class	5	5	5	5	5	5
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigerant Type / Amount	R600a / 100g	R290hc / 90g	R600a / 100g	R290hc / 90g	R600a / 100g	R290hc / 90g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	-17°C to -21°C	+2°C to +8°C	-17°C to -21°C	+2°C to +8°C	-18°C to -21°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	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)	4 (2 Braked on front)	4 (2 Braked on front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	No	No	No	No	No	No
Door lock	No	No	No	No	No	No

Under Broiler Counter's

Features

- Side mounted compressor units
- High Grade Stainless Construction Interior and Exterior
- Heavy duty compressor
- Pre fitted castors
- Magnetic door gaskets
- Easy to clean black plastic drawer handles
- Pre-installed castors
- Comes complete with gastronorm pans
- Good for the harshest environments
- Climate Class 5 product



MGF8450GR



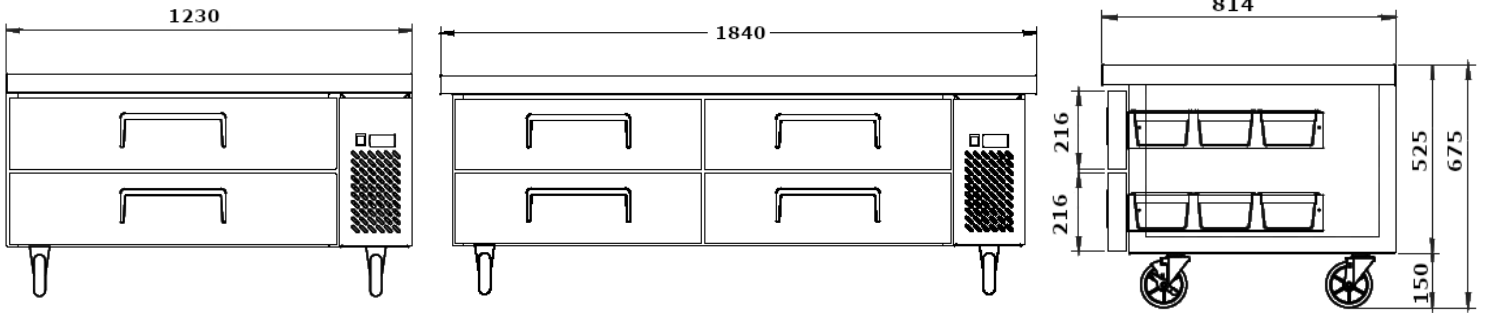
MGF8451GR



MGF8453GR

Product Code		List Price
MGF8450GR	Chef Base 215L	£ 1,977.00
MGF8451GR	Chef Base 235L	£ 2,108.00
MGF8453GR	Chef Base 340L	£ 2,854.00

Under Broiler Counter's



Model	MGF8450	MGF8451	MGF8453
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)
Shelf Quantity	N/A	N/A	N/A
Shelf Loading Capacity (Kg Pc)	N/A	N/A	N/A
Capacity (Litre)	215	235	340
Net Weight (Kgs)	100	104	140
Gross Weight (Kgs)	117	117	165
Voltage	220/50/1	220/50/1	220/50/1
Power (Watts)	300	300	300
Electrical Current (Amps)	1.7	1.7	1.7
KW/H Annum	520	520	830
Energy Efficiency Class	B	C	C
Climate Class	5	5	5
Defrost Method	Air Defrost	Air Defrost	Air Defrost
Refrigerant Type / Amount	R600a / 90g	R600a / 90g	R600a / 110g
Cooling Method	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	+2°C to +8°C	+2°C to +8°C
Insulation	Polyurethane	Polyurethane	Polyurethane
Foaming Material	C5H10	C5H10	C5H10
Castors	4 (2 Braked On Front)	4 (2 Braked On Front)	4 (2 Braked On Front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	N/A	N/A	N/A
Door lock	N/A	N/A	N/A



Undercounters

Undercounters

Atosa is proud to manufacture some of the most energy efficient refrigeration for the UK marketplace. Our units are ideal for any commercial kitchen environment with ambient working temperatures up to 40 °C, that are available in many sizes to cater for any size of commercial kitchen. Our powerful and reliable refrigeration units come with robust shelves and strong lockable self-closing doors, with castors fitted as standard with lockable wheels making it simple to clean and manoeuvre. Having a user friendly control panel ensures accurate and precise temperature control making our range of refrigeration perfect for any commercial kitchen.

We manufacture using European parts as standard on all of our Atosa refrigeration product lines. With the introduction of hydrocarbon refrigerants last year, these models are very energy efficient compared to alternatives in the marketplace. The undercounter range consist of refrigerator, freezer and glass door refrigerator and freezer in which are all full blown air refrigeration systems with movable shelves.

Single Door Undercounters

Undercounters



MBC24R



MBC24F



MBC24G

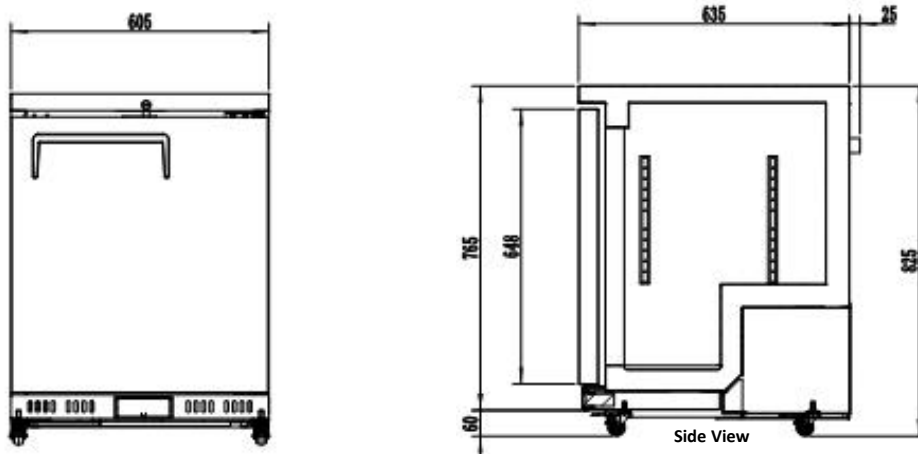
MBC24FG

Features

- High Grade Stainless Steel Construction Interior and Exterior
- Energy Efficient Hydrocarbon Gas R290hc / R600a
- Self closing / stay open door
- Forced Air System
- Heavy duty Embraco compressor
- Easy to clean black plastic door handle
- Standard safety door lock
- Magnetic door gaskets
- Splash proof cover to control panel
- Climate Class 5 product (Refrigerator & Freezer)
- Climate Class 4 product (Glass door Refrigerator / Freezer)

Product Code		List Price
MBC24R	Single Door Refrigerator	£ 990.00
MBC24F	Single Door Freezer	£ 1,090.00
MBC24G	Single Glass Door Refrigerator	£ 1,090.00
MBC24FG	Single Glass Door Freezer	£ 1,270.00

Single Door Undercounters



Undercounters

Model	MBC24R	MBC24F	MBC24G	MBC24FG
Exterior Dimension (WxDxH) mm	605 x 660 x 825	605 x 660 x 825	605 x 660 x 825	606 x 660 x 825
Interior Dimension (WxDxH) mm	495 x 517 x 561	495 x 517 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 shelf	380 x 475 shelf	380 x 475 shelf	380 x 475 shelf
Shelf Quantity	2	2	2	2
Shelf Loading Capacity (Kg Pc)	40	40	40	40
Capacity (Litre)	145	145	145	145
Net Weight (Kgs)	48	52	53	57
Gross Weight (Kgs)	58	62	63	68
Voltage	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	150	300	150	530
Electrical Current (Amps)	0.8	1.4	0.8	2.8
KWh/annum	280	978	N/A	N/A
Energy Efficiency Class	A+	B	N/A	N/A
Climate Class	5	5	4	4
Defrost Method	Air Defrost	Hot Gas Defrost	Air Defrost	Hot Gas Defrost
Refrigerant Type / Amount	R600a / 50g	R290hc / 50g	R600a / 50g	R290hc / 50g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	-22°C to -17°C	+2°C to +8°C	-20°C to -17°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
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)
Material External / Internal	304 S/S	304 S/S	304 S/S / Black Framed Glass Door	304 S/S / Black Framed Glass Door
Lighting	No	No	Yes	Yes
Door lock	Yes	Yes	Yes	Yes



Preparation

Atosa is proud to manufacture some of the most energy efficient refrigeration for the UK marketplace. Our units are ideal for any commercial kitchen environment with ambient working temperatures up to 40 °C, that are available in many sizes to cater for any size of commercial kitchen. Our powerful and reliable refrigeration units come with robust shelves and strong lockable self-closing doors, with castors fitted as standard with lockable wheels making it simple to clean and manoeuvre. Having a user friendly control panel ensures accurate and precise temperature control making our range of refrigeration perfect for any commercial kitchen.

We manufacture using European parts as standard on all of our Atosa refrigeration product lines.

Our pizza prep counters have the options of VRX salad units that site onto the top that make the operation very simple and easy to use. We have ambient drawer options that fit bakery trays making these units ideal for preparation. Our salad preparation tables are built conveniently with ease of preparing cold food with optional ingredient catchers and marble tops.



Preparation Units

Features

- High Grade Stainless Steel Construction Interior and Exterior
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Gastro pans fitted as standard
- Air trickle vents over gastro pans
- Easy to clean black plastic door handle
- Magnetic door gaskets
- Pre-installed castors
- Pre-installed shelves
- Splash proof cover to control panel
- Climate Class 5 product
- Optional Marble tops
- Optional Crumb catchers
- Good for the harshest of environments



MSF8302



MSF8304



MPF8202



MPF8203

Preparation

Product Code		List Price
MSF8302 & GN Pans	2 Door Refrigeration Preparation Table Including 6 x 1/3 GN Pans/Lids 100mm Deep	£ 2,034.00
MSF8303 & GN Pans	2 Wide Door Refrigeration Preparation Table Including 8 x 1/3 GN Pans/Lids 100mm Deep	£ 2,248.00
MSF8304 & GN Pans	3 Door Refrigeration Preparation Table Including 9 x 1/3 GN Pans/Lids 100mm Deep	£ 2,549.00
MPF8202 & GN Pans	2 Door Refrigeration Preparation Table Including 9x 1/3 GN Pan Option	£ 2,244.00
MPF8203 & GN Pans	3 Door Refrigeration Preparation Table Including 12x 1/3 GN Pan Option	£ 2,709.00

Optional Extras

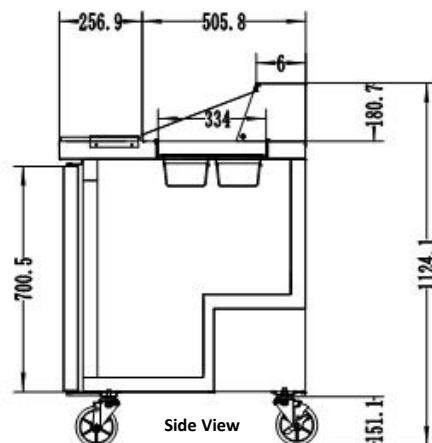
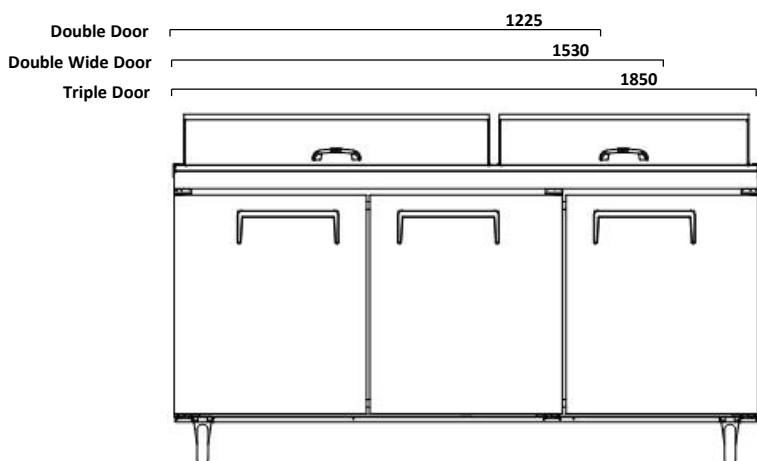
Chopping Board Work Top As Standard - Marble Top Optional Extra



Description	Nett Price	Description	Nett Price
Marble Top for MSF8302	£273	Marble Top for MPF8202	£273
Marble Top for MSF8303	£300	Marble Top for MPF8203	£300
Marble Top for MSF8304	£300	Crumb Catcher for MPF Models	£250

Specifications are subject to change without notice and pictures are for illustrative purposes only.

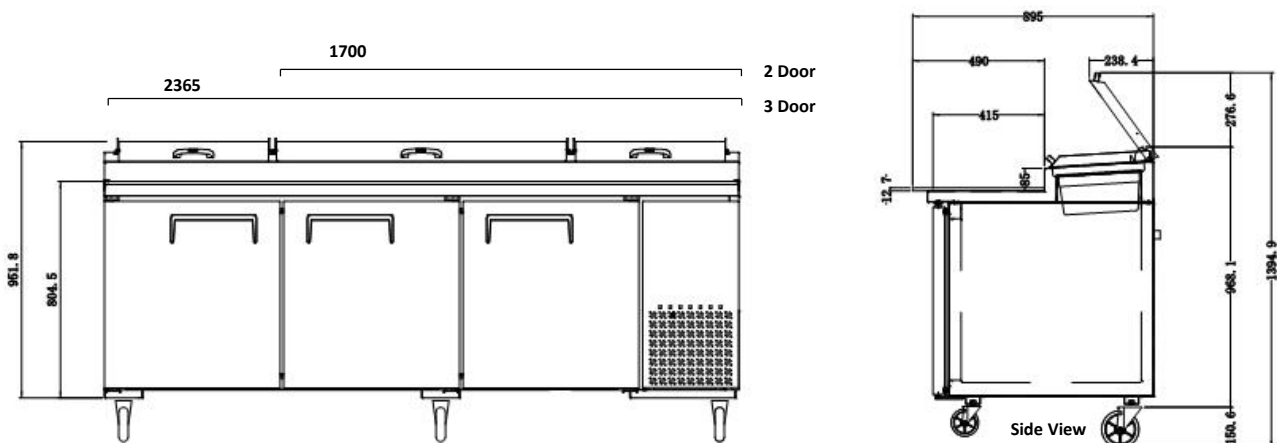
Preparation Units



Preparation

Model	MSF8302	MSF8303	MSF8304
Exterior Dimension (WxDxH) mm	1225 x 763 x 1124	1530 x 763 x 1124	1850 x 763 x 1124
Interior Dimension (WxDxH) mm	1135x598x677	1440x598x677	1756x598x677
Packing Dimension (WxDxH) mm	1295x851x1186	1600x851x1186	1916x851x1186
Shelf Dimensions mm	547x448	701x448	547x448/600x448
Shelf Quantity	2	2	3
Shelf Loading Capacity (Kg Pc)	40	40	40
Capacity (Litre)	379	487	598
Net Weight (Kgs)	110	150	170
Gross Weight (Kgs)	120	160	180
Voltage	220/50/1	220/50/1	220/50/1
Power (Watts)	370	370	430
Electrical Current (Amps)	2.6	2.6	2.9
Power Consumption (KW 24Hrs)	2.2	2.2	2.6
Climate Class	5	5	5
Defrost Method	Air Defrost	Air Defrost	Air Defrost
Refrigerant Type / Amount	R134a / 350g	R134a / 350g	R134a / 500g
Cooling Method	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	+2°C to +8°C	+2°C to +8°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	C5H10
Castors	4 (2 Braked on front)	4 (2 Braked on front)	4 (2 Braked on front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	No	No	No
Door lock	No	No	No

Preparation Units



Model	MPF8202	MPF8203
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
Shelf Loading Capacity (Kg Pc)	40	40
Capacity (Litre)	523	804
Net Weight (Kgs)	249	316
Gross Weight (Kgs)	259	330
Voltage	220/50/1	220/50/1
Power (Watts)	410	600
Electrical Current (Amps)	2.6	4
Power Consumption (KW 24Hrs)	2.5	3.6
Climate Class	5	5
Defrost Method	Air Defrost	Air Defrost
Refrigerant Type / Amount	R134a / 320g	R404a / 300g
Cooling Method	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	+2°C to +8°C
Insulation	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10
Castors	4 (2 Braked on front)	6 (3 Braked on front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext
Lighting	No	No
Door lock	No	No

Preparation

Pizza Prep Counters GR Series



Preparation

Features

- Marble Top
- Side mounted compressor units
- High Grade Stainless Steel Construction Interior and Exterior
- Hydrocarbon Gas – R290hc / R600a
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Recessed door handle
- Magnetic door gaskets
- Pre-installed castors
- Pre-installed shelves
- Good for all the harshest environments
- Casters as standard
- Designed to accommodate bakery trays
- Climate Class 5 product

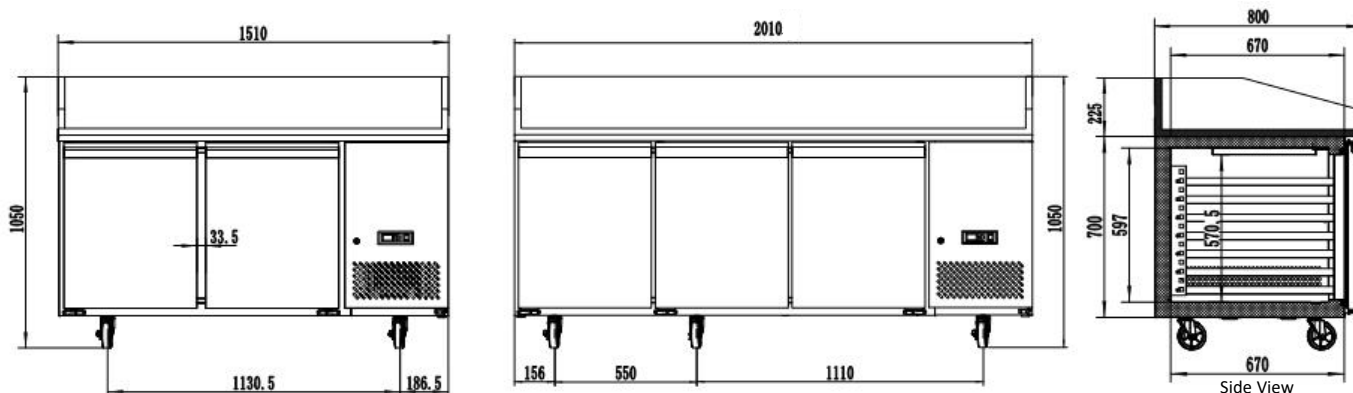
Product Code		List Price
EPF3490GR	Pizza Counter 1 Door + 7 ambient drawers	£ 1,979.00
EPF3490GR + VRX1500/330	Pizza Counter 1 Door + 7 ambient drawers with 1500mm VRX unit & GN Pans 100mm	£ 2,699.00
EPF3495GR	Pizza Counter 2 Doors	£ 1,788.00
EPF3495GR + VRX1500/330	Pizza Counter 2 Doors with 1500mm VRX unit & GN Pans 100mm	£ 2,508.00
EPF3480GR	Pizza Counter 2 Doors + 7 ambient drawers	£ 2,266.00
EPF380GR + VRX2000/330	Pizza Counter 2 Doors + 7 ambient drawers with 2000mm VRX unit & GN Pans 100mm	£ 3,155.00
EPF3485GR	Pizza Counter 3 Doors	£ 2,079.00
EPF3485GR + VRX2000/330	Pizza Counter 3 Doors with 2000mm VRX unit & GN Pans 100mm	£ 2,968.00

Optional Extras



Code	Description	Nett Price
W0402625	Shelf	£36.75

Pizza Prep Counters GR Series



Model	EPF3490GR	EPF3495GR	EPF3480GR	EPF3485GR
Exterior Dimension (WxDxH) mm	1510 x 800 x 1050	1510 x 800 x 1050	2010 x 800 x 1050	2010 x 800 x 1050
Interior Dimension (WxDxH) mm	980x670x570	980x670x570	1480 x 670 x 570	1480 x 670 x 570
Packing Dimension (WxDxH) mm	1560 x 850 x 1140	1560 x 850 x 1140	2060 x 850 x 1140	2060 x 850 x 1140
Shelf Dimensions mm	NA	NA	NA	NA
Shelf Quantity	NA	NA	NA	NA
Shelf Loading Capacity (Kg Pc)	NA	NA	NA	NA
Capacity (Litre)	125	250	250	375
Net Weight (Kgs)	246	209	300	267
Gross Weight (Kgs)	292	255	377	344
Voltage	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	250	250	250	400
Electrical Current (Amps)	1.5	1.5	1.5	1.9
KWh/annum	438	510	510	823
Energy Efficiency Class	A	A	A	A
Climate Class	5	5	5	5
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigerant Type / Amount	R600 / 120g	R600 / 120g	R600 / 120g	R290 / 130g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	+2°C to +8°C	+2°C to +8°C	+2°C to +8°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	C5H10	C5H10
Castors	4 (2 Braked on front)	4 (2 Braked on front)	8 (4 Braked on front)	8 (4 Braked on front)
Material External / Internal	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext	S/S Int + Ext
Lighting	No	No	No	No
Door lock	No	No	No	No

Preparation

VRX Topping Units



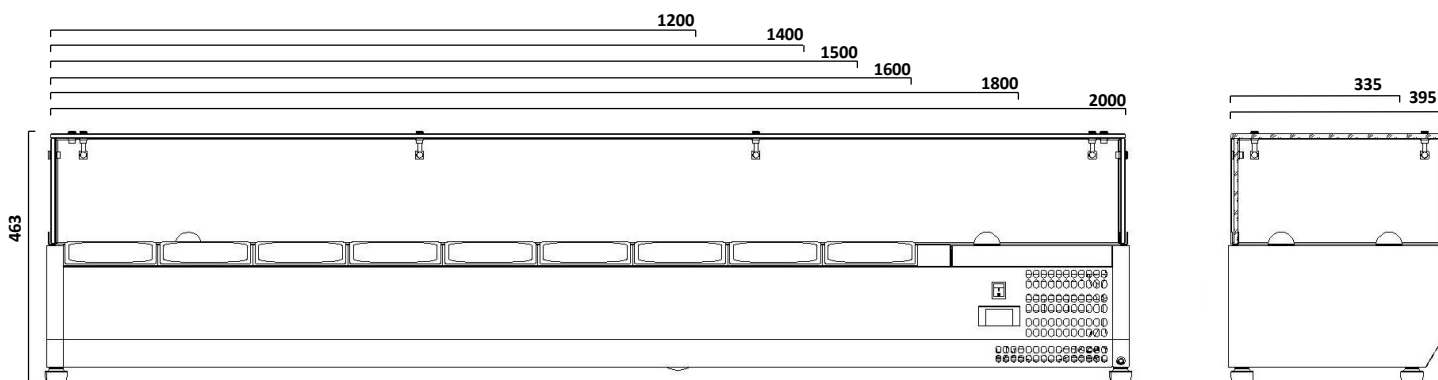
Features

- Side mounted compressor units
- 304 Grade Stainless Construction Interior and Exterior
- Glass or steel lid
- Gastro pans included
- Electronic Dixell controller with temperature display
- Auto defrost
- Temperature range +2°C to +8°C

Preparation

Model	Stainless Steel		Including GN Pans	Width	Depth	Height	List Price
	Glass Lid	Top					
VRX1200/330	Glass Lid	-	5 x 1/4 GN Pans & Lids	1205	335	460	£616.00
VRX1200/330S	-	S/S Lid	5 x 1/4 GN Pans				£597.00
VRX1200/380	Glass Lid	-	6 x 1/3 GN Pans & Lids	1205	395	460	£643.00
VRX1200/380S	-	S/S Lid	6 x 1/3 GN Pans				£625.00
VRX1400/330	Glass Lid	-	6 x 1/4 GN Pans & Lids	1415	335	460	£684.00
VRX1400/330S	-	S/S Lid	6 x 1/4 GN Pans				£657.00
VRX1400/380	Glass Lid	-	6 x 1/3 GN Pans & Lids	1415	395	460	£725.00
VRX1400/380S	-	S/S Lid	6 x 1/3 GN Pans				£693.00
VRX1500/330	Glass Lid	-	7 x 1/4 GN Pans & Lids	1505	335	460	£720.00
VRX1500/330S	-	S/S Lid	7 x 1/4 GN Pans				£693.00
VRX1500/380	Glass Lid	-	6 x 1/3 GN Pans & Lids	1505	395	460	£771.00
VRX1500/380S	-	S/S Lid	6 x 1/3 GN Pans				£739.00
VRX1600/330	Glass Lid	-	7 x 1/4 GN Pans & Lids	1605	335	460	£752.00
VRX1600/330S	-	S/S Lid	7 x 1/4 GN Pans				£720.00
VRX1600/380	Glass Lid	-	7 x 1/3 GN Pans & Lids	1605	395	460	£816.00
VRX1600/380S	-	S/S Lid	7 x 1/3 GN Pans				£780.00
VRX1800/330	Glass Lid	-	8 x 1/4 GN Pans & Lids	1805	335	460	£807.00
VRX1800/330S	-	S/S Lid	8 x 1/4 GN Pans				£775.00
VRX1800/380	Glass Lid	-	8 x 1/3 GN Pans & Lids	1805	395	460	£871.00
VRX1800/380S	-	S/S Lid	8 x 1/3 GN Pans				£835.00
VRX2000/330	Glass Lid	-	10 x 1/4 GN Pans & Lids	2005	335	460	£889.00
VRX2000/330S	-	S/S Lid	10 x 1/4 GN Pans				£844.00
VRX2000/380	Glass Lid	-	9 x 1/3 GN Pans & Lids	2005	395	460	£926.00
VRX2000/380S	-	S/S Lid	9 x 1/3 GN Pans				£880.00

VRX Topping Units



Model	VRX1200 330/380	VRX1400 330/380	VRX1500 330/380	VRX1600 330/380	VRX1800 330/380	VRX2000 330/380
Exterior Dimension (WxDxH) mm	1205 x 335 x 460 1205 x 395 x 460	1415 x 335 x 460 1415 x 395 x 460	1505 x 335 x 460 1505 x 395 x 460	1605 x 335 x 460 1605 x 395 x 460	1805 x 335 x 460 1805 x 395 x 460	2005 x 335 x 460 2005 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	1150 x 250 x 155 1150 x 310 x 155	1250 x 250 x 155 1250 x 310 x 155	1450 x 250 x 155 1450 x 310 x 155	1650 x 250 x 155 1650 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	1565 x 375 x 430 1565 x 435 x 430	1665 x 375 x 430 1665 x 435 x 430	1865 x 375 x 430 1865 x 435 x 430	2065 x 375 x 430 2065 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	7 x 1/4 GN Pans 6 x 1/3 GN Pans	7 x 1/4 GN Pans 7 x 1/3 GN Pans	8 x 1/4 GN Pans 8 x 1/3 GN Pans	10 x 1/4 GN Pans 9 x 1/3 GN Pans
Capacity (Litres)	NA	NA	NA	NA	NA	NA
Net Weight (Kgs)	38 / 41	42 / 45	43 / 47	46 / 50	49 / 53	53 / 58
Gross Weight (Kgs)	48 / 51	52 / 55	53 / 57	56 / 60	59 / 63	63 / 68
Voltage	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	180	180	180	180	180	180
Electrical Current (Amps)	1.1	1.1	1.1	1.1	1.1	1.1
KWh/annum	N/A	N/A	N/A	N/A	N/A	N/A
Climate Class	4	4	4	4	4	4
Defrost Method	Air Defrost	Air Defrost	Air Defrost	Air Defrost	Air Defrost	Air Defrost
Refrigerant Type / Amount	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g	R600a / 40g
Cooling Method	Static	Static	Static	Static	Static	Static
Inner Temperature (°C)	2°C to +8°C	2°C to +8°C	2°C to +8°C	2°C to +8°C	2°C to +8°C	2°C to +8°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	C5H10	C5H10	C5H10	C5H10
Material External / Internal	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext	304 S/S Int + Ext

Preparation



Blast Chiller/Freezers

Our combined blast chiller / freezers not only help adhere to food regulations in the UK by reducing the temperature of cooked food within a dedicated timescale but maintain the products extremely well by using either our soft or hard cycles. Our combined blast chiller / freezers are made from the highest grade 304 stainless steel and are manufactured using European component parts. Our models all have dedicated food probes for accurate temperature monitoring and all models are Gastronorm & Bakery tray compatible reducing double handing and workload.
 (Models come with castors fitted as standard)

Blast Chillier/Freezers



Blast Chiller/Freezers

Features

- Exterior and interior 304 stainless steel construction
- Self-closing and stay open door
- Combined Chiller / Freezers (18kg & 40kg models)
- Temperature range +90°C to + 3°C in 90 mins Chill
- Temperature range +90°C to -18°C in 240 mins Freeze
- 10 x 1/1 GN & 10 Bakery Trays (10 Grid Model) compatible
- 5 x 1/1 GN & 5 Bakery Trays (5 Grid Model) compatible
- Easy clean recess door handle
- Magnetic door gaskets
- Pre installed castors
- Internal food probe to ensure even temperatures of product
- Climate Class 4 product



EBF3652

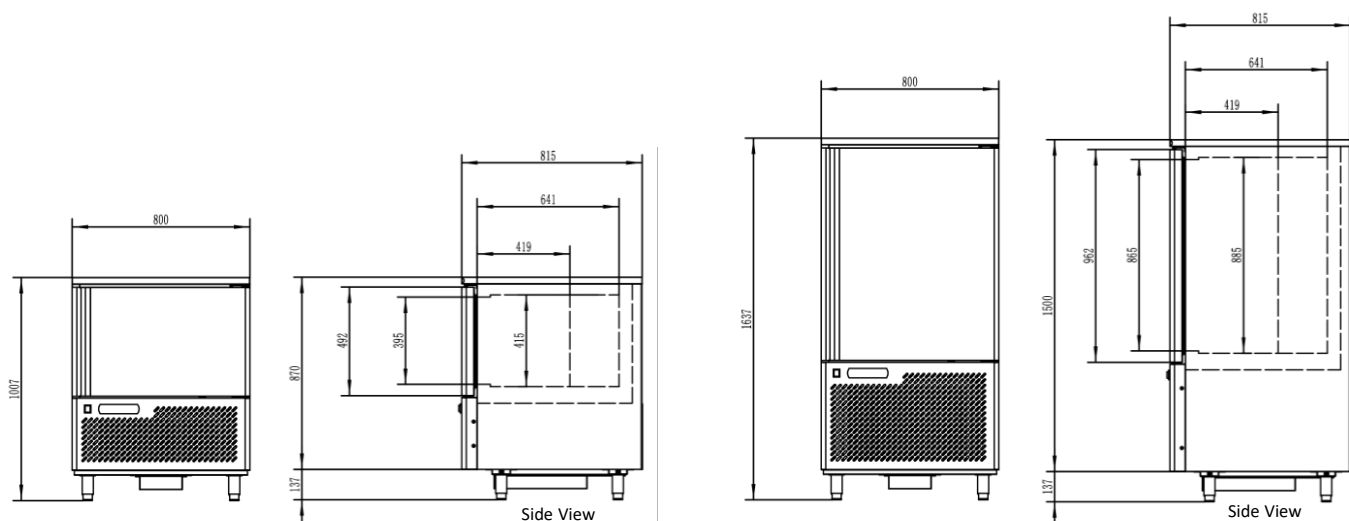


EBF3653

Blast Chiller/Freezers

Product Code		List Price
EBF3652	5 Grid Blast Chiller	£ 3,298.00
EBF3653	10 Grid Blast Chiller	£ 4,298.00

Blast Chiller/Freezers



Model	EBF3652	EBF3653
Exterior Dimension (WxDxH) mm	800 x 815 x 1007	800 x 815 x 1637
Interior Dimension (WxDxH) mm	600 x 425 x 415	600 x 425 x 885
Packing Dimension (WxDxH) mm	840 x 855 x 1085	840 x 855 x 1715
Shelf Dimensions mm	NA	NA
Shelf Runners Quantity	5 grid	10 grid
Blast Chill Capacity	18kg	40kg
Blast Freeze Capacity	14kg	28kg
Net Weight (Kgs)	110	157
Gross Weight (Kgs)	126	175
Voltage	220/50/1	220/50/1
Power (Watts)	1200	1300
Electrical Current (Amps)	5.5	6
Power Consumption (KW 24Hrs)	-	-
Climate Class	4	4
Defrost Method	Hot Air Defrost	Hot Air Defrost
Refrigerant Type / Amount	R404a / 1000g	R404a / 2000g
Cooling Method	Ventilated	Ventilated
Inner Temperature (°C)	+4°C to -18°C	+4°C to -18°C
Insulation	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10
Castors	Yes (Model shown with legs)	Yes (Model shown with legs)
Material External / Internal	304 S/S Int + Ext	304 S/S Int + Ext
Lighting	No	No
Door lock	No	No

Blast Chiller/Freezers



Displays

The most attractive way of merchandising chilled food and drinks comes from the new Atosa range of display refrigeration. These products are ideal for all food establishments from cafes to contract caterers. Food is hygienically stored behind either of our attractive curved or square glass options, along with easy to remove sliding doors at the rear ideal for cleaning. We use stylish LED lighting to each and every shelf so your customers see the products presented at their best to encourage impulse buying. Our display counters and multideck models are made from the highest grade materials and will work in ambient temperatures of 25°C.

With the introduction of hydrocarbon refrigerants these models are very energy efficient and have three width options to suit your application.

Deli Displays



Front view



Back view

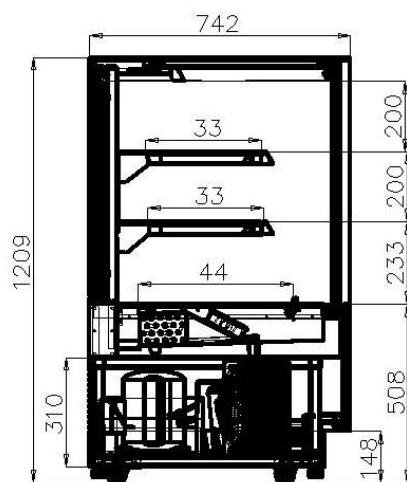
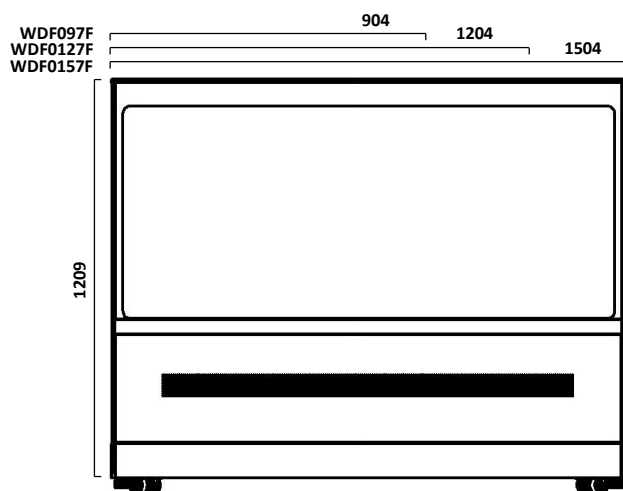
Heavy duty square edge closed fronted display chiller with rear sliding doors.

Features

- High grade stainless steel exterior
- High grade mirror finish stainless steel internally
- Hydrocarbon refrigerant
- Energy saving white LED lighting under each shelf as standard
- Panoramic viewing – front, sides and top
- Digital controls/display for accurate temperature control
- Temperature range +2°C to +8°C
- 2 tempered glass shelves supplied
- Mounted on castors and levelling feet

Product Code		List Price
WDF097F	Heavy Duty Squared Glass Two Shelved Deli Counter 900 wide	£ 2,300.00
WDF127F	Heavy Duty Squared Glass Two Shelved Deli Counter 1200 wide	£ 2,500.00
WDF157F	Heavy Duty Squared Glass Two Shelved Deli Counter 1500 wide	£ 2,800.00

Deli Displays



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 132	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 plus base	2 Shelves plus base	2 Shelves plus base
Shelf Loading Capacity (Kg Pc)	15	15	15
Capacity (Litre)	290	395	497
Net Weight (Kgs)	200	243	260
Gross Weight (Kgs)	232	273	310
Voltage	220/50/1	220/50/1	220/50/1
Power (Watts)	550	700	800
Electrical Current (Amps)	2.7	3.5	4.1
Power Consumption (KW 24Hrs)	9	15	16.5
Climate Class	3	3	3
Defrost Method	Air Defrost	Air Defrost	Air Defrost
Refrigerant Type / Amount	R290HC – 110g	R290HC – 125g	R290HC – 150g
Cooling Method	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	+2°C to +8°C	+2°C to +8°C
Insulation	Polyurethane foam	Polyurethane foam	Polyurethane foam
Foaming Material	C5H10	C5H10	C5H10
Castors	4	4	4
Material External / Internal	S/S - Glass	S/S - Glass	S/S - Glass
Lighting	LED Strips	LED Strips	LED Strips
Door lock	No	No	No

Multidecks YLK Series

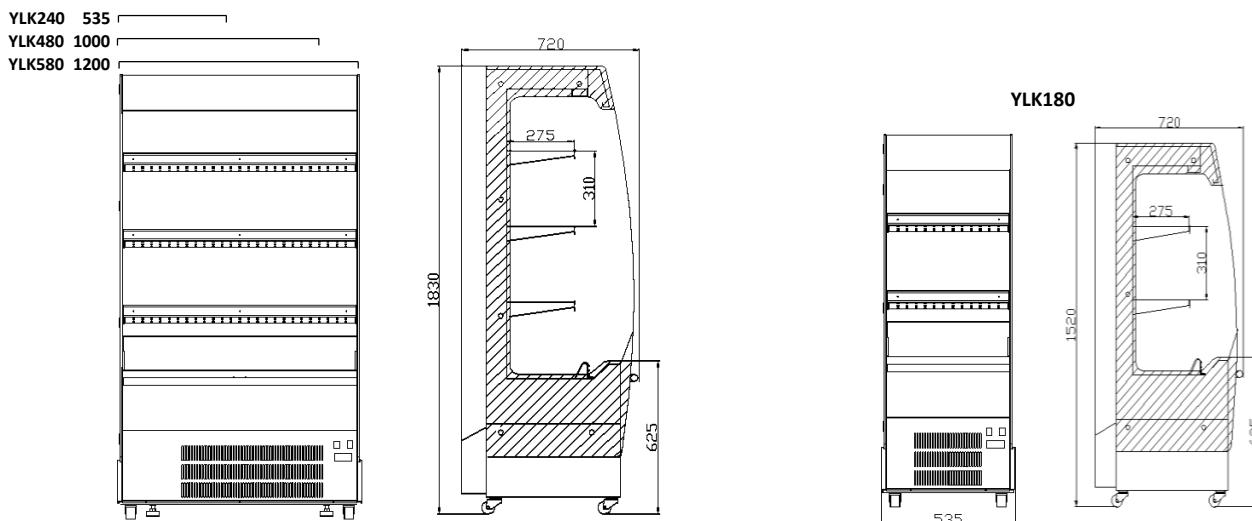


Features

- Mirrored stainless steel construction with glass sided viewing panels
- Tickets strips included
- Energy saving white LED lighting under each shelf as standard
- Blown air underneath each shelf as well as the rear of the unit
- Fitted with a pull down night blind
- Digital controller
- Even airflow distribution system
- Temperature range +4°C to +10°C
- 3 fixed shelves to models 240, 480 & 580.
2 fixed shelves to 180 model
- Castors and stability feet as standard
- R404A refrigerant

Product Code		List Price
YLK180L	Open Display Multideck 180L	£ 2,085.00
YLK240L	Open Display Multideck 240L	£ 2,212.00
YLK480L	Open Display Multideck 480L	£ 3,165.00
YLK580L	Open Display Multideck 580L	£ 3,485.00

Multidecks YLK Series



Model	YLK580	YLK480	YLK240	YLK180
Exterior Dimension (WxDxH) mm	1200 x 720 x 1830	1000 x 720 x 1830	535 x 720 x 1830	535 x 720 x 1520
Interior Dimension (WxDxH) mm	1159 x 270 x 1194	959 x 270 x 1194	494 x 270 x 1194	494 x 270 x 884
Packing Dimension (WxDxH) mm	1273 x 785 x 1974	1073 x 785 x 1974	608 x 785 x 1974	608 x 785 x 1684
Shelf Dimensions mm	1147 x 275	947 x 275	482 x 275	482 x 275
Shelf Quantity	3 plus base	3 plus base	3 plus base	2 plus base
Shelf Loading Capacity (Kg Pc)	30	30	30	30
Capacity (Litre)	580	480	240	180
Net Weight (Kgs)	200	180	110	90
Gross Weight (Kgs)	270	240	152	110
Voltage	220/50/1	220/50/1	220/50/1	220/50/1
Power (Watts)	1660	1590	1320	1270
Electrical Current (Amps)	8.5	8	6.5	6
Power Consumption (KW 24Hrs)	33	30	24	17.2
Climate Class	3	3	3	3
Defrost Method	Off Cycle	Off Cycle	Off Cycle	Off Cycle
Refrigerant Type / Amount	R404a / 900g	R404a / 750g	R404a / 540g	R404a / 400g
Cooling Method	Ventilated	Ventilated	Ventilated	Ventilated
Inner Temperature (°C)	+4°C to +10°C	+4°C to +10°C	+4°C to +10°C	+4°C to +10°C
Insulation	EPS	EPS	EPS	EPS
Foaming Material	NA	NA	NA	NA
Castors	4 (2 Braked On Front)	4 (2 Braked On Front)	4 (2 Braked On Front)	4 (2 Braked On Front)
Material External / Internal	S/S + Glass	S/S + Glass	S/S + Glass	S/S + Glass
Lighting	LED strips under shelves	LED strips under shelves	LED strips under shelves	LED strips under shelves
Door lock	NA	NA	NA	NA

Multidecks YLM Series



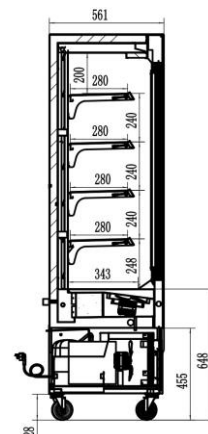
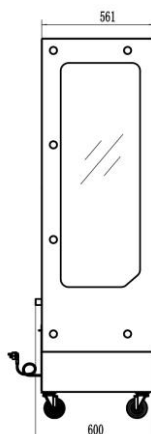
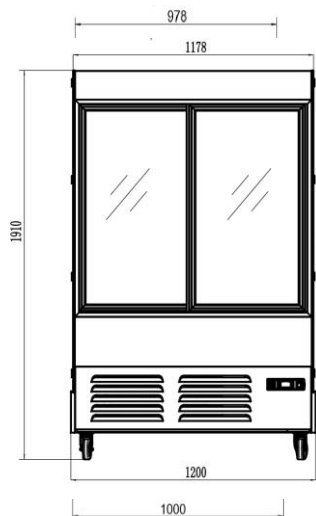
Features

- Mirrored stainless steel / Glass construction
- Tickets strips included
- Energy saving white LED lighting under each shelf as standard
- Self closing sliding doors
- Digital controller
- Even airflow distribution system
- Temperature range +4°C to +10°C
- 4 removable shelves
- Castors and stability feet as standard
- R290hc refrigerant

Product Code		List Price
YLM480B	Closed Display Multideck 480L	£3,210.00
YLM580B	Closed Display Multideck 580L	£3,541.00

Displays

Multidecks YLM Series



Model	YLM580B	YLM480B
Exterior Dimension (WxDxH) mm	1200 x 610 x 1910	1000 x 610 x 1910
Interior Dimension (WxDxH) mm	1160 x 410 x 1140	960 x 410 x 1140
Packing Dimension (WxDxH) mm	1273 x 785 x 1994	1073 x 785 x 1994
Shelf Dimensions mm	1146 x 310	946 x 310
Shelf Quantity	4 plus base	4 plus base
Shelf Loading Capacity (Kg Pc)	30	30
Capacity (Litre)	580	480
Net Weight (Kgs)	210	180
Gross Weight (Kgs)	280	256
Voltage	220/50/1	220/50/1
Power (Watts)	780	700
Electrical Current (Amps)	4.5	4
Power Consumption (KW 24Hrs)	18	16
Climate Class	3	3
Defrost Method	Off Cycle	Off Cycle
Refrigerant Type / Amount	R290hc / 145g	R290hc / 130g
Cooling Method	Ventilated	Ventilated
Inner Temperature (°C)	+2°C to +8°C	+2°C to +8°C
Insulation	Polyurethane Foam	Polyurethane Foam
Foaming Material	C5H10	C5H10
Castors	4 (2 Braked On Front)	4 (2 Braked On Front)
Material External / Internal	Mirror S/S / Glass	Mirror S/S Glass
Lighting	LED strips under shelves	LED strips under shelves
Door lock	Yes	Yes



EQUIPMENT AND PARTS TERMS AND CONDITIONS

1. DEFINITIONS

1.1 In these conditions, the following expressions shall, unless the context otherwise requires, have the meanings given to them respectively:

Atosa Catering Equipment UK Ltd shall be abbreviated in the context of this document to Atosa UK (Registered in England and Wales with Registration Number 8196245) including its successors and assigns;

Atosa UK's address, Unit 32 Lyveden Road, Brackmills Industrial Estate, Northampton, NN4 7ED

Contract - the agreement constituted by Atosa UK's acceptance of the Customer's Order;

Customer - the customer named in this agreement;

Customer order - the customer's order set out in their customer order form with purchase order number or customer reference;

Customer's Premises - the premises situated at the customer's address in this agreement or such other address as may be specified in the customer order as the customer's address for delivery purposes;

Equipment - the equipment described within this agreement.

Purchase Price, the purchase price of the equipment, together with any additional charges, as specified in this agreement, and VAT at the applicable rate.

1.2 Words in the singular shall include the plural and vice versa and words in the masculine shall include the feminine and neuter genders.

1.3 Headings are for convenience only and shall not affect the interpretation of any provision.

2. THE CONTRACT

2.1 The customer's order is subject to acceptance by Atosa UK at its discretion. Acceptance shall take place by Atosa UK notifying its acceptance in writing either by post, facsimile, email or by delivery and, when posted, shall take effect on posting.

2.2 The conditions set out per order are the only conditions which shall apply to this contract. Without limiting the generality of the foregoing, and subject to Clause 2.3 below, no condition proposed or made by the customer shall apply to this contract or prevail over any of these conditions, notwithstanding any statement anywhere to the contrary.

2.3 No variation of these conditions shall be effective unless in writing, signed by or on behalf of the customer and Atosa UK.

2.4 If, following acceptance of the customer's order:

2.4.1 The customer cancels this contract in whole or in part, without prejudice to its other rights, Atosa UK shall be entitled to treat the same as a repudiation of this contract, to terminate this contract forthwith and to enforce its rights and remedies pursuant to such termination; and

2.4.2 The customer cancels part of this contract, Atosa UK shall be entitled to accept the same and to enforce its rights in respect of the remainder of this contract. Without prejudice to its other rights and remedies, Atosa UK may then charge the customer a sum in respect of such of the equipment as relates to the cancelled part of this contract and which may equate to the value of such Equipment manufactured, ordered or be spoken by or to the order of Atosa UK, dependent upon the stage of its production or manufacture at the time of cancellation and the ability of Atosa UK, to resell such equipment, together with all costs, charges and expenses incurred by Atosa UK.

2.5 It is the customer's responsibility to check that the equipment ordered matches the order acknowledgement.

2.6 It is the customer's responsibility to adhere to all current electrical regulations.

3. PAYMENT

3.1 The customer shall pay to Atosa UK, at Atosa UK's address in Sterling without deduction, counterclaim, offset or contra;

3.1.1 The Purchase Price should be paid on or before the payment due date as shown in the terms of this agreement;

3.2 Any amounts appearing in an invoice which are disputed must be notified to Atosa UK within 3 working days of the date of the invoice. Undisputed amounts must be paid by their due date. Time of payment is of the essence. Atosa UK shall be entitled to charge interest on such sums at 2% above Bank of England base rate from its due date until receipt of payment

3.3 The Customer shall pay to Atosa UK all costs incurred by Atosa UK, by any debt collection agency, solicitor or third party employed by Atosa UK in collecting any payment due by the Customer to Atosa UK under this Contract.

3.3 The Customer shall pay to Atosa UK all costs incurred by Atosa UK, by any debt collection agency, solicitor or third party employed by Atosa UK in collecting any payment due by the Customer to Atosa UK under this Contract.

4. DELIVERY, SHIPMENT AND ACCEPTANCE

4.1 Included in the purchase price is delivery using a standard 3-5 working day service to any UK mainland address. Additional charges will apply for any delivery outside standard UK mainland or any express, timed, overnight delivery or any re-routed delivery.

4.2 Atosa UK will endeavor to deliver on the date requested but this date is an estimate only and will not bind Atosa UK.

4.3 Equipment must be checked immediately on delivery and signed for by an authorized appointed representative of the company.

4.4 Any Damage to external packing must be pointed out to the carrier at the time of delivery, the POD (proof of delivery) must clearly state all damage and Atosa UK notified within 1 working day in writing.

4.5 Any product faults/defects/damages or shortages must be notified in writing within 3 working days of delivery. In the event of non-delivery of product, the customer must notify to Atosa UK, in writing, within 5 working days of invoice date.

4.6 No responsibility will be accepted, even within the three-day period, if equipment is transported by others from the original delivered address.

4.7 In the event of any previously agreed delivery being refused or cancelled by the customer a re-stocking charge equivalent to 25% of the order value will be levied. In the event of refusal or cancellation of specially manufactured / bespoke product made on behalf of the customer the re-stocking charge will be 100% of the order value.

4.8 If a customer delays delivery beyond 30 days of the original requested date Atosa UK reserve the right to invoice the customer at the agreed price and store it at the customer's expense and liability.

4.9 Your statutory rights are not affected by any of the above conditions.

4.10 Unless agreed otherwise in writing, where the equipment is to be shipped abroad, delivery will be made ex-works and all risk of loss, damage or destruction will pass to the customer at the ex-works point.

4.11 All invoices are payable within 30 days from the date of invoice unless Atosa UK have agreed in writing any other terms.

5. RETURNS

5.1 All returns must be notified in writing and authorized by the relevant Atosa UK Manager prior to return with the reason stated for such a return.

5.2 Non-authorized returns will not be credited.

5.3 Only returns of new, unused equipment in the original packaging, and on the original pallet will be considered.

5.4 If authorized all returns will be subject to a 25% restocking charge. This charge covers return transport, inspection, quality assurance checks and re-warehousing.

6. CONDITIONS OF EQUIPMENT / GUARANTEES

6.1 Where the refrigeration equipment is situated in the United Kingdom and fails or ceases to function within twenty-four months from the date of its delivery to the customer, as a result of any inherent electrical or mechanical defect in the Equipment, Atosa UK undertakes to repair or procure the repair of the equipment free of charge, provided that no alterations, additions or repairs have been made to the equipment by any person not authorized by Atosa UK. Atosa UK shall not be liable to the customer for any loss or damage to or failure of any consumables used in connection with or forming part of the Equipment arising as a result of normal wear and tear.

6.2 Where the equipment has been purchased for resale Atosa UK may at its sole discretion extend the period of twenty-four months aforesaid to the shorter of the period of twenty-four months from the date of resale by the customer or twenty-four months from the date of its delivery to the customer for resale. The warranty will only be activated upon the dealer registering the serial number with a customer address and not a dealer address.

6.3 Where the customer is "a person dealing as consumer" (and the contract is not an international supply contract under section 26(3) of the Unfair Contract Terms Act 1977) the customer is entitled to his statutory rights and the exclusion in this sub-paragraph 6.3 shall not apply. In all other cases, all conditions, warranties, guarantees and representations, express or implied, whether by statute, at common law or otherwise (except for any implied by section 12 of the Sale of Goods Act 1979 or section 2 of the Unfair Contract Terms Act 1977) relating to the equipment, are expressly excluded.

6.4 Without limiting the generality of the foregoing exclusions and limitations, except for death or personal injury caused by Atosa UK's negligence, Atosa UK shall not under any circumstances incur any liability to the Customer for any consequential loss or damage arising out of, or in connection with the equipment.

6.4 Any additional costs such as the charges for additional work permits incurred in fitting replacement parts under clause 6.1, do not form part of the Guarantee and as such will not be met by Atosa UK, and will be charged to the customer.

7. REPLACEMENT PARTS / GUARANTEES

7.1 All replacement parts supplied or fitted under this contract will be Atosa manufactured parts, or those of the original

manufacturer of the original component, and where these are not available, such alternative parts as we, in our reasonable discretion, consider to be suitable.

7.2 Replacement parts outside the warranty period will be covered by a guarantee of three months.

7.3 In the event that Atosa UK has not received for the payment for the goods we reserve the right to decline a request for a warranty or service call.

7.4 In the event that Atosa UK deems it necessary under its warranty period that a piece of equipment should be exchanged instead of repaired then the warranty period remains from the original purchase date and not the exchange date.

8. PASSING OF RISK AND TITLE

8.1 The equipment shall be at the risk of the customer immediately upon unloading by the carrier, or in the case of collection upon loading by the carrier. In the case of export, clause 4.10 will apply. The customer is required to insure the equipment at the customer's expense on the passing of such risk.

8.2 The equipment shall remain the sole and absolute property of Atosa UK as legal and beneficial owner and title in the property shall not pass to the customer until the customer has paid to Atosa UK the purchase price and all other amounts referred to in clause 3;

8.3 Whilst title to the equipment remains with Atosa UK:

8.3.1 The customer shall hold the equipment as bailee for Atosa UK, separately and readily identifiable from the customer's own goods;

8.3.2 The customer shall not sell, transfer, charge or otherwise deal with the equipment except for the sale of the equipment in the ordinary course of the customer's business

8.3.3 The customer shall take all reasonable steps to prevent any damage to the equipment and shall insure the equipment against all insurable risks in the full amount of the purchase price. If the insurance becomes payable in respect of any claim whilst the purchase price remains unpaid in whole or in part, the purchase price shall become payable immediately by the customer to Atosa UK and until such time as payment is received by Atosa UK the customer shall hold any insurance proceeds on trust in a separate bank account for Atosa UK; and

8.3.4 In the event of the customer's default under clause 9.1 below, Atosa UK shall be entitled, without prejudice to its other rights, to enter the premises where the equipment is or is believed to be situated, to repossess and /or sell the same and the customer agrees to permit Atosa UK, its agents or representatives, to enter such premises for such purpose. This right and license shall continue notwithstanding the termination or cancellation of this contract.

9. DELIVERY AND POSITION

9.1 The customer is responsible for obtaining all permissions, consents and authorizations required to be obtained for the position of the equipment including, but not limited to, the consents of any Landlord, Local Authority and Statutory Body and any consents necessary in order to comply with building, health, safety and other rules or regulations. The customer shall also ensure that the premises on which the equipment is to be installed are in a safe condition and that Atosa UK, its employees and agents have full and free access to such premises, facilities and utilities as may be necessary to effect installation.

9.2 Atosa UK shall not be liable for any loss or damage (including but not limited to consequential loss or damage) caused or related to any variation in any of the services connected to the equipment or appliances connected to the services.

9.3 The customer confirms they have carried out a site survey in relation to the delivery, and in the case of an unpack and position delivery, the positioning site access is not blocked and is free from ramps / steps and obstructions. Atosa UK or its agents reserve the right to revert an unpack and position delivery to a Kerbside delivery in the event (including but not limited to) the goods cannot be wheeled into position, the presence of ramps, steps, restricted door heights and the requirement for a "castors or feet off the floor delivery". Any restricted vehicle access that incurs a local authority charge will be passed on.

10. DEFAULT

10.1 If the customer fails or refuses to take delivery of the equipment or to make prompt payment of any sum referred to in clause 3 or has a receiving order in bankruptcy (or a sequestration order) made against them or calls a meeting of creditors or has an administrator, liquidator, administrative receiver appointed over it or over its income or assets or passes a resolution for its winding up (otherwise than for the purpose of and amalgamation or reconstruction) then Atosa UK shall be entitled, without prejudice to its other rights, to treat this contract as repudiated by the customer, to terminate this contract forthwith and to enforce its rights and remedies pursuant to such termination.

10.2 If Atosa UK at any time considers that the customer is or may be unable or unwilling to pay the purchase price of the Equipment Atosa UK shall be entitled to withhold delivery of the Equipment or its Installation until receipt of payment of the purchase price and other sums referred to in clause 3.

10.3 Without affecting Atosa UK's rights, if any sum referred to in clause 3 is not paid by its due date, Atosa UK shall be entitled to charge interest on such sum at 2% above Bank of England base rate from its due date until receipt of payment, whether before or after judgement.

11. VARIATION

Atosa UK shall be entitled to vary the purchase price if there is any change in the price of raw materials or any change of specification between the date of Atosa UK's quotation and the date of acceptance of the customer's order provided that Atosa UK shall notify the customer of such variation in the purchase price

12. FORCE MAJEURE

Atosa UK shall not be in breach of its obligation under this contract if Atosa UK is unable to deliver the equipment in accordance with the contract owing to any event beyond Atosa UK's reasonable control. If such event continues for more than 21 days, Atosa UK or the customer may cancel this agreement on written notice provided that Atosa UK shall have no liability to the customer for such cancellation.

13. HEALTH AND SAFETY ACT

The customer's attention is drawn to the provisions of Section 6 of the Health and Safety at Work Act 1974 (as amended, re-enacted or extended). Atosa UK will make available on request information relating to the design, construction and installation of the equipment to ensure that, so far as is reasonably practicable, it is safe and without risk to health when properly used. The customer hereby undertakes to take such steps as are necessary to ensure that the equipment is safe and without risk to health and shall make available appropriate information about the equipment to its employees and to persons to whom it may supply the equipment.

14. MISCELLANEOUS

14.1 Atosa UK reserves the right to request security for payment (of the purchase price and other sums referred to in clause 3) by way of guarantee, a registered charge, a banker's letter of credit or as it may otherwise require.

14.2 Any indulgence or waiver by Atosa UK shall not affect its strict rights against the customer.

14.3 Any notice of variation to the contract/order sent or delivered to the relevant party's address stated overleaf, or the party's last known business address by post, facsimile or e-mail shall be assumed to have been received 48 hours after posting and upon receipt of a fax confirmation in the case of delivery by facsimile.

14.4 In considering the customer's application for this agreement, Atosa UK may search one or more credit reference agencies, who will record details of such search and application and which will be seen by other organizations carrying out later searches. Atosa UK may add to the customer's record with credit reference agencies details of this contract, which will be used for the purpose of assisting with credit decisions, fraud prevention and tracing debtors. Unless the customer otherwise notifies Atosa UK at any time, Atosa UK may use information about the customer for marketing purposes. Atosa UK may also disclose information about the customer and this contract to any potential transferee or assignee of this contract, including their advisors and insurers.

14.5 Atosa UK shall not be responsible for, and shall be entitled to correct, any errors or omissions which may arise in respect of any particulars inserted overleaf.

14.6 The rights and remedies set out in these conditions are cumulative and shall be in addition to any other rights or remedies provided by the law.

14.7 If any provision of this contract is held to be invalid or unenforceable it shall be severable from and shall not affect the remaining provisions.

14.8 The customer may not assign this contract or any part, transfer, charge or otherwise deal or hold on trust for any person any right or obligation it has under this contract.

14.9 No term of this contract shall be enforceable by virtue of the contracts (Rights of Third Parties) Act 1999 by any person who is not party to it.

14.10 This contract shall be governed by English Law and the customer submits to the non-exclusive jurisdiction of the English Courts. Headings are for convenience only and shall not affect the interpretation of any provision. In the interpretation of this contract in Scotland words and expressions used in this agreement and not in common use in Scotland shall bear their nearest equivalent meanings.



Atosa UK | Unit 32 Lyveden Road Brackmills Northampton NN4 7ED
Email: orders@atosauk.com | Telephone: 01604 700853