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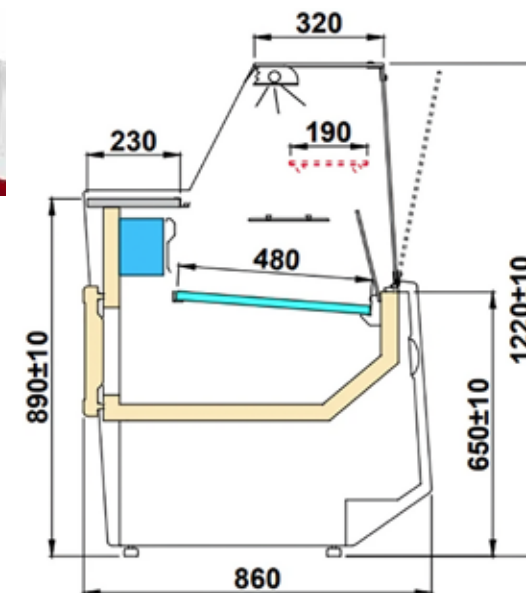
01

SERVE OVER DISPLAYS



Standard Features

- Static cooling
- 13 AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- MO200, MO201, MO202 have 1x under storage door
- MO203, MO204, MO205 have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Side panels with ABS with polyurethane
- Sliding rear perspex doors
- Front glass defogger
- Different colour options available (P.O.A) (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
MO200	1060	1220±10	860	+1/+10	287	110	230/50Hz	4.0 (kWh/24h)	R290	Yes	£3,328
MO201	1300	1220±10	860	+1/+10	287	130	230/50Hz	4.0 (kWh/24h)	R290	Yes	£3,669
MO202	1500	1220±10	860	+1/+10	290	150	230/50Hz	4.1 (kWh/24h)	R290	Yes	£3,898
MO203	1700	1220±10	860	+1/+10	365	170	230/50Hz	5.1 (kWh/24h)	R290	Yes	£4,201
MO204	2040	1220±10	860	+1/+10	365	190	230/50Hz	5.1 (kWh/24h)	R290	Yes	£4,637
MO205	2520	1220±10	860	+1/+10	450	220	230/50Hz	6.3 (kWh/24h)	R290	Yes	£5,814

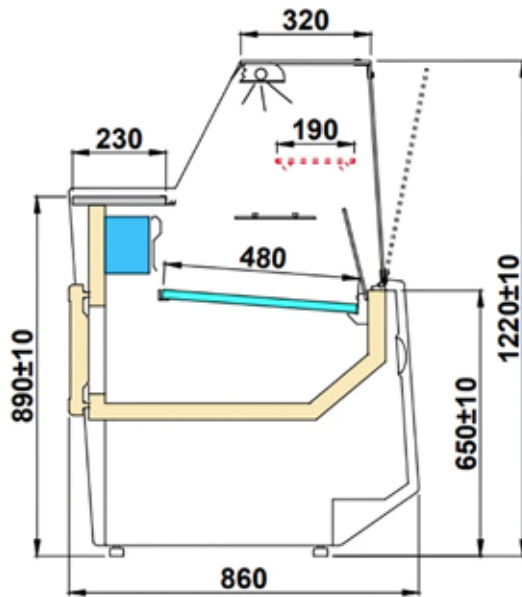
Optional Extras

30mm Grey granite worktop (per meter)	£160
Moveable partition (low glass on stand)	£100
Castors (per meter)	£320
Fixed glass partition (display area)	£120
Different front panel colour (per meter)	£140
Electronic temp, recorder, software & wire	£170
230V socket	£50
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

-2/+4 °C



PICO MEAT



Standard Features

- Static cooling
- 13 AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- MO200M, MO201M, MO202M have 1x under storage door
- MO20M, MO204M, MO205M have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Side panels with ABS with polyurethane
- Sliding rear perspex doors
- Front glass defogger
- Different colour options available (P.O.A) (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

30mm Grey granite worktop (per meter)	£160
Moveable partition (low glass on stand) per meter	£100
Castors (per meter)	£320
Fixed glass partition (display area)	£120
Different front panel colour (per meter)	£140
230V socket	£50
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
MO200M	1060	1220±10	860	-2/+4	287	110	230/50Hz	4.0 (kWh/24h)	R290	Yes	£3,682
MO201M	1300	1220±10	860	-2/+4	287	130	230/50Hz	4.0 (kWh/24h)	R290	Yes	£4,129
MO202M	1500	1220±10	860	-2/+4	290	150	230/50Hz	4.1 (kWh/24h)	R290	Yes	£4,429
MO203M	1700	1220±10	860	-2/+4	365	170	230/50Hz	5.1 (kWh/24h)	R290	Yes	£4,803
MO204M	2040	1220±10	860	-2/+4	365	190	230/50Hz	5.1 (kWh/24h)	R290	Yes	£5,371
MO205M	2520	1220±10	860	-2/+4	450	220	230/50Hz	6.3 (kWh/24h)	R290	Yes	£6,664

PICO DEEP

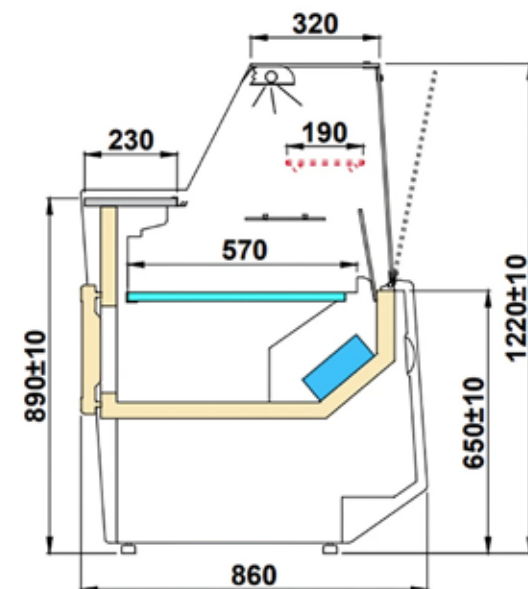
IGLOO

+1/+10 °C



Standard Features

- Ventilated cooling
- 13 AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- MO200WG, MO201WG, MO202WG have 1x under storage door
- MO203WG, MO204WG, MO205WG have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Ambient Intermediate glass shelf
- Side panels with ABS with polyurethane
- Sliding rear perspex doors
- Front glass defogger
- Different colour options available (P.O.A) (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. upto 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
MO200WG	1060	1220±10	860	+1/+10	287	110	230/50Hz	4.0 (kWh/24h)	R290	Yes	£3,765
MO201WG	1300	1220±10	860	+1/+10	287	130	230/50Hz	4.0 (kWh/24h)	R290	Yes	£4,045
MO202WG	1500	1220±10	860	+1/+10	290	150	230/50Hz	4.1 (kWh/24h)	R290	Yes	£4,320
MO203WG	1700	1220±10	860	+1/+10	365	170	230/50Hz	5.1 (kWh/24h)	R290	Yes	£4,668
MO204WG	2040	1220±10	860	+1/+10	365	190	230/50Hz	5.1 (kWh/24h)	R290	Yes	£5,152
MO205WG	2520	1220±10	860	+1/+10	450	220	230/50Hz	6.3 (kWh/24h)	R290	Yes	£6,353

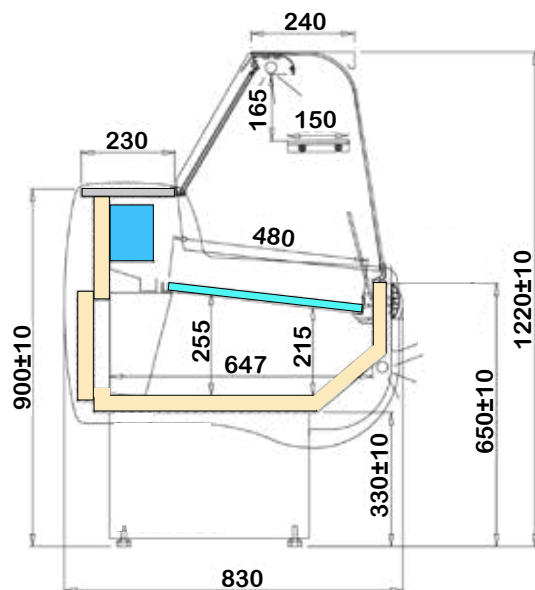
Optional Extras

Castors (per meter)	£320
Different front panel colour (per meter)	£140
Moveable partition (low glass on stand)	£100
30mm Grey granite worktop (per meter)	£160
230V socket	£50
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

+1/+10 °C



ROTA



Standard Features

- Static cooling
- 13 AMP supply
- Electronic controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- ROTA100, ROTA130, ROTA150 have 1x under storage door
- ROTA170, ROTA200, ROTA250 have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Curved front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Sides in ABS with polyurethane
- Sliding rear perspex doors
- Front defogger glass
- Different colour option available (P.O.A)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Castors (per meter)	£320
Different front panel colour (per meter)	£140
Fixed glass partition (high glass on decking)	£120
Moveable partition (low glass on stand)	£100
30mm Grey granite worktop (per meter)	£160
230V socket	£50
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Energy Consumption	Refrigerant	RRP
ROTA100	1070	1220±10	830	974 x 485	+1/+10	247	110	3.5 (kWh/24h)	R290	£3,091
ROTA130	1310	1220±10	830	1214 x 485	+1/+10	248	130	3.5 (kWh/24h)	R290	£3,519
ROTA150	1510	1220±10	830	1414 x 485	+1/+10	251	150	3.5 (kWh/24h)	R290	£3,740
ROTA170	1710	1220±10	830	1614 x 485	+1/+10	312	170	4.4 (kWh/24h)	R290	£4,078
ROTA200	2050	1220±10	830	1954 x 485	+1/+10	312	190	4.4 (kWh/24h)	R290	£4,454
ROTA250	2520	1220±10	830	2434 x 485	+1/+10	341	220	4.8 (kWh/24h)	R290	£5,835

ROTA MEAT

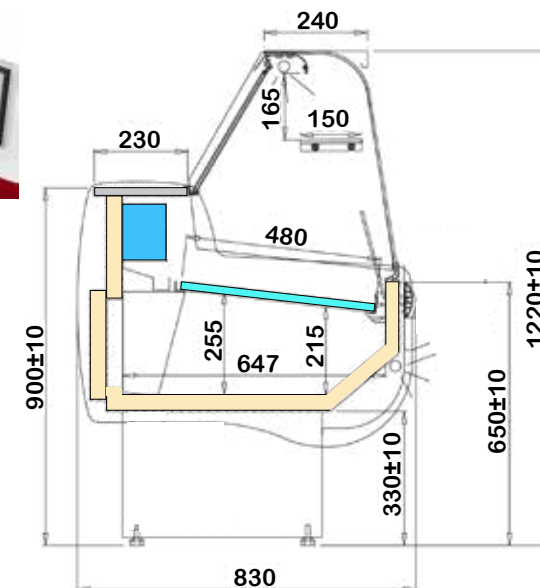
IGLOO

-2/+4 °C



Standard Features

- Static cooling
- 13 AMP supply
- Electronic controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- ROTA100M, ROTA130M, ROTA150M have 1x under storage door
- ROTA170M, ROTA200M, ROTA250M have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Curved front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Sides in ABS with polyurethane
- Sliding rear perspex doors
- Front defogger glass
- Different colour option available (P.O.A) (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Energy Consumption	Refrigerant	RRP
ROTA100M	1070	1220±10	830	974 x 485	-2/+4	247	110	3.8 (kWh/24h)	R290	£3,583
ROTA130M	1310	1220±10	830	1214 x 485	-2/+4	248	130	3.8 (kWh/24h)	R290	£4,012
ROTA150M	1510	1220±10	830	1414 x 485	-2/+4	251	150	5.6 (kWh/24h)	R290	£4,307
ROTA170M	1710	1220±10	830	1614 x 485	-2/+4	312	170	5.7 (kWh/24h)	R290	£4,719
ROTA200M	2050	1220±10	830	1954 x 485	-2/+4	312	190	5.7 (kWh/24h)	R290	£5,206
ROTA250M	2520	1220±10	830	2434 x 485	-2/+4	341	220	8.7 (kWh/24h)	R290	£6,668

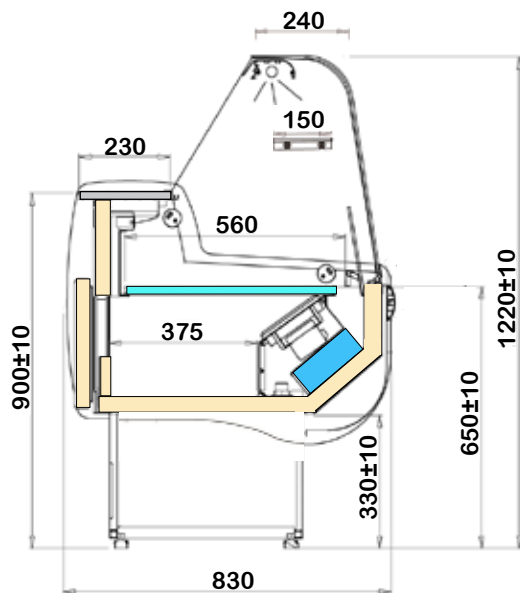
Optional Extras

30mm Granite worktop (per meter)	£100
Different front panel colour (per meter)	£140
Castors (per meter)	£320
Moveable partition (low glass stand) (per meter)	£100
Fixed glass partition (high glass on decking)	£120
400x500mm moveable scale table	£290
Small moveable scale table for scales or cash register	£290

+1/+10 °C



ROTA DEEP



Standard Features

- Ventilated cooling
- 13 amp supply
- Electronic controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- ROTA100WD, ROTA130WD, ROTA150WD have 1x under storage door
- ROTA170WD, ROTA200WD, ROTA250WD have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Curved front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Sides in ABS with polyurethane
- Sliding rear perspex doors
- Front defogger glass
- Different colour option available (P.O.A)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

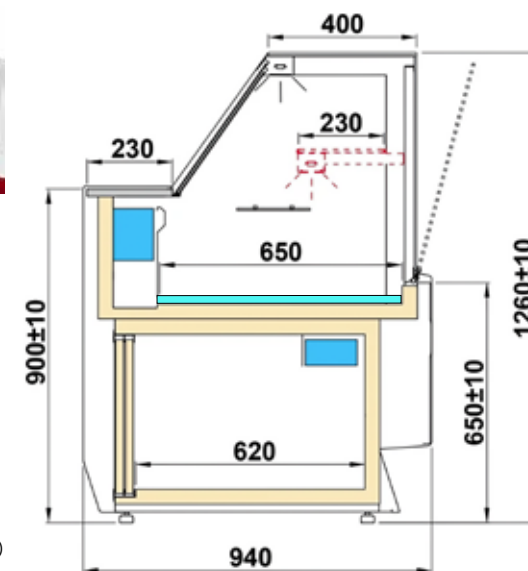
30mm Grey granite worktop (per meter)	£160
Moveable partition (low glass stand) (per meter)	£100
Castors (per meter)	£320
Fixed glass partition (high glass on decking)	£120
Different front panel colour (per meter)	£140
Different base panel (per meter)	£30
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Energy Consumption	Refrigerant	RRP
ROTA100WD	1070	1220±10	830	974 x 560	+1/+10	227	110	3.8 (kWh/24h)	R290	£3,573
ROTA130WD	1310	1220±10	830	1214 x 560	+1/+10	239	130	3.8 (kWh/24h)	R290	£3,921
ROTA150WD	1510	1220±10	830	1414 x 560	+1/+10	347	150	5.6 (kWh/24h)	R290	£4,154
ROTA170WD	1710	1220±10	830	1614 x 560	+1/+10	355	170	5.7 (kWh/24h)	R290	£4,473
ROTA200WD	2050	1220±10	830	1954 x 560	+1/+10	355	190	5.7 (kWh/24h)	R290	£5,092
ROTA250WD	2520	1220±10	830	2434 x 560	+1/+10	543	220	8.7 (kWh/24h)	R290	£6,304



Standard Features

- Static cooling
- 13 AMP supply
- Electronic temperature controller with digital display
- White coated steel exterior
- 30mm granite worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Refrigerated under storage
- White powder painted display decking
- Sliding rear perspex doors
- Sliding under storage doors
- Front glass defogger
- Different colour options available (P.O.A) (colour guide)
- Ambient intermediate glass shelf
- Insulated ABS side panels in light grey
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
SUMBA1.0	1060	1260±10	940	+1/+10	242	160	230/50HZ	3.4 (kWh/24h)	R290	Yes	£4,221
SUMBA1.5	1500	1260±10	940	+1/+10	307	206	230/50HZ	4.3 (kWh/24h)	R290	Yes	£5,052
SUMBA2.0	2040	1260±10	940	+1/+10	392	258	230/50HZ	5.5 (kWh/24h)	R290	Yes	£6,120
SUMBA2.5	2520	1260±10	940	+1/+10	588	320	230/50HZ	8.2 (kWh/24h)	R290	Yes	£7,395

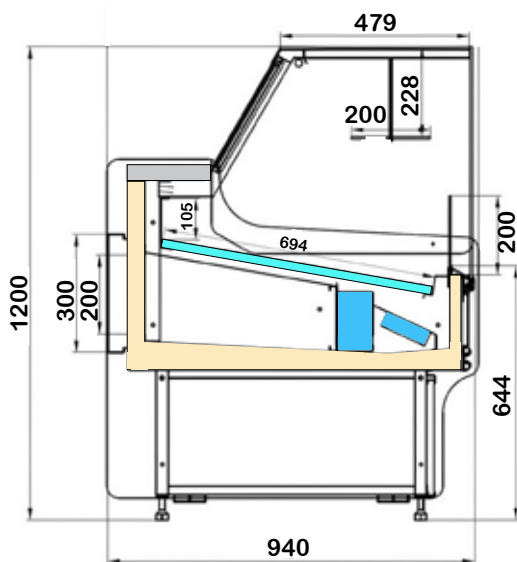
Optional Extras

Castors (per meter)	£320
Wood finish, DRE model (per meter)	£395
Different front panel colour (per meter)	£140
Moveable partition (low glass on stand)	£100
400x500mm moveable scale table	£290
Opening front glass (stable style) per meter	£160
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

-2/+3 °C

ARTIK*LD

CUBA MEAT



Standard Features

- Ventilated cooling
- 13 AMP supply
- Electronic temperature controller with digital display
- Standard colour is black, powder coated steel exterior (only colour option available)
- Refrigerated under storage
- CUBA150M-F, CUBA200M-F, CUBA250M-F have 2x under storage doors
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Stainless steel display decking
- White powder painted display decking
- Sliding rear perspex doors
- Castors included as standard
- Front glass defogger
- Ambient intermediate glass shelf
- Insulated ABS side panels
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

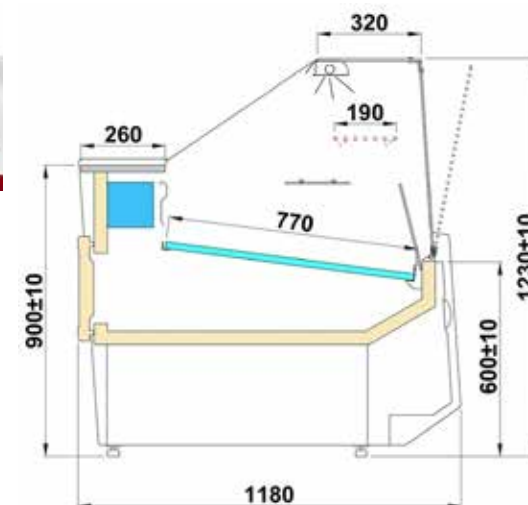
Red LED internal lighting (per meter) £59

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
NEW CUBA150M-F	1580	1200	940	-2/+3	230/50Hz	6.15 (kWh/24h)	R290	Yes	£3,000
NEW CUBA200M-F	1955	1200	940	-2/+3	230/50Hz	7.70 (kWh/24h)	R290	Yes	£3,550
NEW CUBA250M-F	2580	1200	940	-2/+3	230/50Hz	9.40 (kWh/24h)	R290	Yes	£4,215



Standard Features

- Static cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- BA200, BA201 have 1x under storage door
- BA202, BA203, BA205, BA206 have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Sides with ABS with polyurethane
- Sliding rear perspex doors
- Front glass defogger
- Different colour options available (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
BA200	1020	1230±10	1180	+1/+10	287	140	230/50Hz	4.0 (kWh/24h)	R290	Yes	£3,664
BA201	1330	1230±10	1180	+1/+10	290	160	230/50Hz	4.1 (kWh/24h)	R290	Yes	£4,043
BA202	1645	1230±10	1180	+1/+10	365	190	230/50Hz	5.1 (kWh/24h)	R290	Yes	£4,618
BA203	1960	1230±10	1180	+1/+10	435	215	230/50Hz	6.1 (kWh/24h)	R290	Yes	£5,342
BA204	2580	1230±10	1180	+1/+10	599	290	230/50Hz	8.4 (kWh/24h)	R290	Yes	£6,659
BA205	3210	1230±10	1180	+1/+10	677	340	230/50Hz	9.5 (kWh/24h)	R290	Yes	£8,388
BA206	3830	1230±10	1180	+1/+10	940	390	230/50Hz	13.2 (kWh/24h)	R290	Yes	£9,572

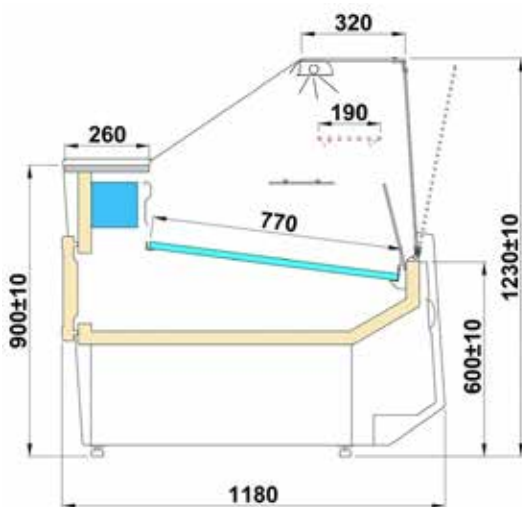
Optional Extras

30mm Grey granite worktop (per meter)	£160
Moveable partition (low glass on stand)	£100
Castors (per meter)	£320
Fixed glass partition (high glass on deck) (per meter)	£120
Different front panel colour (per meter)	£140
230V socket	£50
Additional LED light on the front base panel (per meter)	£120
Multiplexing (per unit)	+10%
Small moveable scale table for scales or cash register	£290

-2/+4 °C

IGLOO

LUZON MEAT



Standard Features

- Static cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- BA200M, BA201M have 1x under storage door
- BA202M, BA203M, BA205M, BA206M have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Sides with ABS with polyurethane
- Sliding rear perspex doors
- Front glass defogger
- Different colour options available (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

30mm Grey granite worktop (per meter)	£160
Moveable partition (low glass on stand)	£100
Different front panel colour (per meter)	£140
Castors (per meter)	£320
Fixed glass partition (high glass on deck) (per meter)	£120
Small moveable scale table for scales or cash register	£290
230V socket	£50
Additional LED light on the front base panel (per meter)	£120

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Energy Consumption	Refrigerant	Auto Defrost	RRP
BA200M	1020	1230±10	1180	-2/+4	287	140	5.2 (kWh/24h)	R290	Yes	£4,018
BA201M	1330	1230±10	1180	-2/+4	290	160	6.5 (kWh/24h)	R290	Yes	£4,485
BA202M	1645	1230±10	1180	-2/+4	365	190	6.6 (kWh/24h)	R290	Yes	£5,171
BA203M	1960	1230±10	1180	-2/+4	435	215	9.9 (kWh/24h)	R290	Yes	£6,090
BA204M	2580	1220±10	1180	-2/+4	599	290	10.3 (kWh/24h)	R290	Yes	£7,544
BA205M	3210	1230±10	1180	-2/+4	677	340	14.6 (kWh/24h)	R290	Yes	£9,496
BA206M	3830	1230±10	1180	-2/+4	940	390	17.8 (kWh/24h)	R290	Yes	£10,800

LUZON DEEP

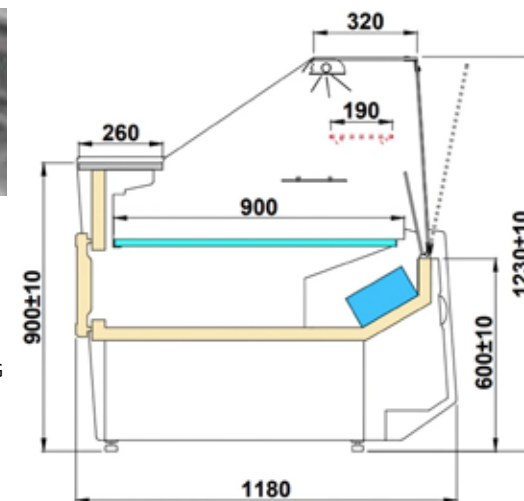
IGLOO

+1/+10°C



Standard Features

- Ventilated cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- BA220WG, BA230WG have 1x under storage door
- BA240WG, BA250WG, BA260WG, BA270WG, BA290WG have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Sides with ABS with polyurethane
- Galvanised steel
- Sliding rear perspex doors
- Front glass defogger
- Different colour options available (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
BA220WG	1020	1230±10	1180	+1/+10	347	120	230/50Hz	4.9(kWh/24h)	R290	Yes	£4,104
BA230WG	1330	1230±10	1180	+1/+10	423	140	230/50Hz	5.9(kWh/24h)	R290	Yes	£4,655
BA240WG	1645	1230±10	1180	+1/+10	438	170	230/50Hz	6.1(kWh/24h)	R290	Yes	£5,150
BA250WG	1960	1230±10	1180	+1/+10	651	200	230/50Hz	9.1(kWh/24h)	R290	Yes	£6,095
BA260WG	2580	1230±10	1180	+1/+10	723	260	230/50Hz	10.1(kWh/24h)	R290	Yes	£7,487
BA270WG	3210	1220±10	1180	+1/+10	1092	320	230/50Hz	15.3(kWh/24h)	R290	Yes	£9,291
BA280WG	3830	1220±10	1180	+1/+10	1209	380	230/50Hz	16.9(kWh/24h)	R290	Yes	£10,357

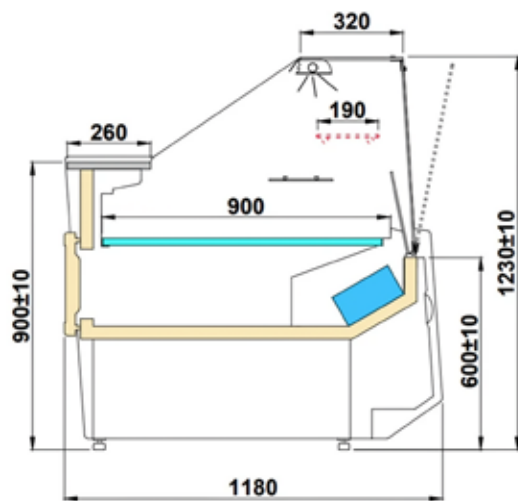
Optional Extras

30mm Grey granite worktop	£160
Moveable partition (low glass on stand)	£100
Different front panel colour (per meter)	£140
Castors (per meter)	£320
Fixed glass partition (high glass on deck) (per meter)	£120
Small moveable scale table for scales or cash register	£290
230V socket	£50
Additional LED light on the front base panel (per meter)	£120

-2/+4 °C



LUZON DEEP MEAT



Standard Features

- Ventilated cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- BA220WGM, BA230WGM have 1x under storage door
- BA240WGM, BA250WGM, BA260WGM, BA270WGM, BA280WGM have 2x under storage doors
- White powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Straight front glass
- Compressor on built in rails for easy servicing
- Ambient intermediate glass shelf
- Side with ABS with polyurethane
- Sliding rear perspex doors
- Front glass defogger
- Different colour options available (colour guide)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

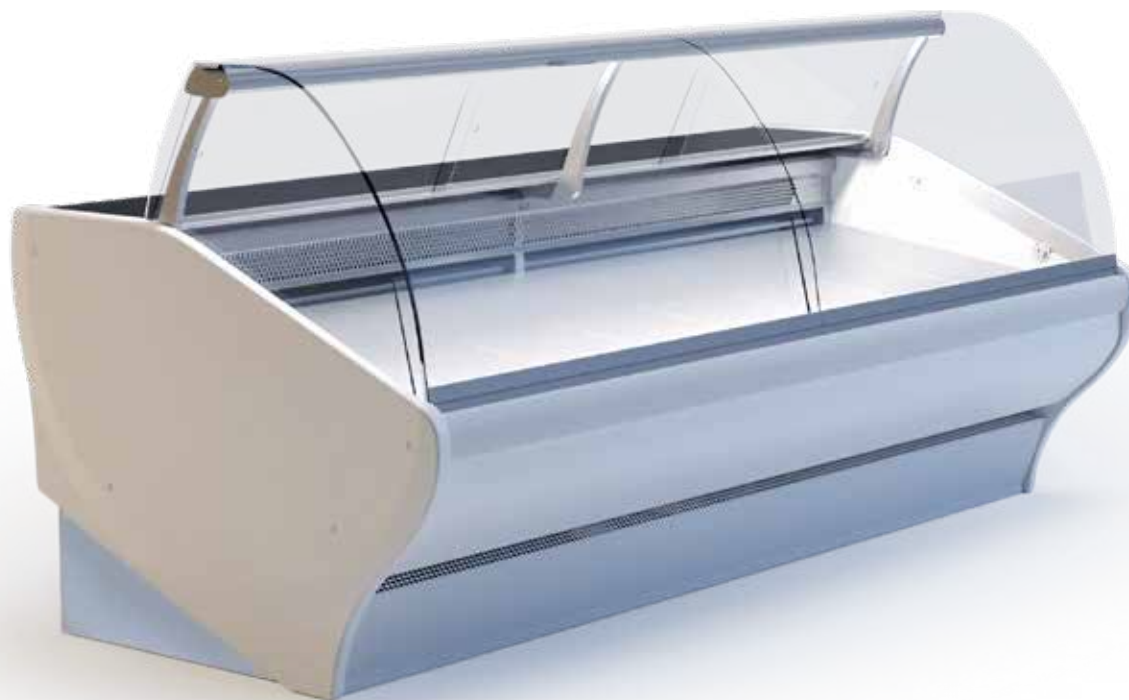
30mm Grey granite worktop (per meter)	£160
Moveable partition (low glass on stand)	£100
Different front panel colour (per meter)	£140
Castors (per meter)	£320
Fixed glass partition (high glass on deck) (per meter)	£120
Small moveable scale table for scales or cash register	£290
230V socket	£50
Additional LED light on the front base panel (per meter)	£120

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (W)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
BA220WGM	1020	1230±10	1180	-2/+4	287	140	230/50Hz	4.0 (kWh/24h)	R290	Yes	£4,473
BA230WGM	1330	1230±10	1180	-2/+4	290	160	230/50Hz	4.1 (kWh/24h)	R290	Yes	£5,121
BA240WGM	1645	1230±10	1180	-2/+4	365	190	230/50Hz	5.1 (kWh/24h)	R290	Yes	£5,800
BA250WGM	1960	1230±10	1180	-2/+4	435	215	230/50Hz	6.1 (kWh/24h)	R290	Yes	£6,826
BA260WGM	2580	1230±10	1180	-2/+4	599	290	230/50Hz	8.4 (kWh/24h)	R290	Yes	£8,416
BA270WGM	3210	1230±10	1180	-2/+4	677	340	230/50Hz	9.5 (kWh/24h)	R290	Yes	£10,454
BA280WGM	3830	1230±10	1180	-2/+4	940	390	230/50Hz	13.2 (kWh/24h)	R290	Yes	£11,747

TOBI NEO

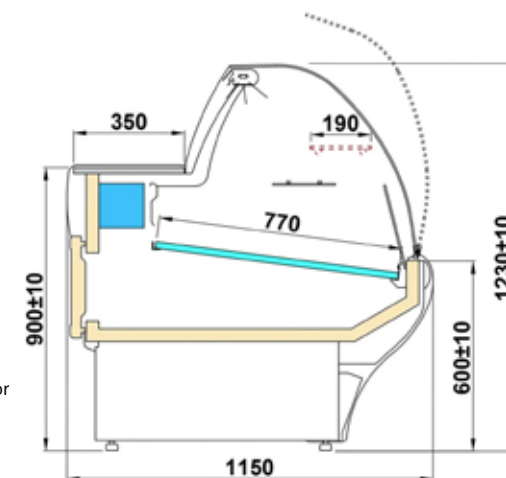
IGLOO

+1/+10 °C



Standard Features

- Static Cooling
- 13 AMP supply
- Standard colour is white (light grey bumper)
- Different colour options available (P.O.A)
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- TOBI110-NEO, TOBI140-NEO have 1x under storage door
- TOBI170-NEO, TOBI210-NEO, TOBI250-NEO, TOBI320-NEO, TOBI375-NEO have 2x under storage doors
- White powder painted display decking
- Ambient intermediate glass shelf
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Curved front glass
- Front glass defogger
- Sliding rear perspex doors
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
TOBI110-NEO	1020	1230±10	1150	938 x 765	+1/+10	227	140	230/50Hz	3.4 (kWh/24h)	£3,559
TOBI140-NEO	1330	1230±10	1150	1250 x 765	+1/+10	333	160	230/50Hz	3.5 (kWh/24h)	£3,929
TOBI170-NEO	1650	1230±10	1150	1563 x 765	+1/+10	341	190	230/50Hz	4.4 (kWh/24h)	£4,560
TOBI210-NEO	1960	1230±10	1150	1875 x 765	+1/+10	508	215	230/50Hz	4.6 (kWh/24h)	£5,099
TOBI250-NEO	2580	1230±10	1150	2500 x 765	+1/+10	541	290	230/50Hz	6.2 (kWh/24h)	£6,372
TOBI320-NEO	3210	1230±10	1150	3125 x 765	+1/+10	594	335	230/50Hz	8.3 (kWh/24h)	£8,034
TOBI375-NEO	3830	1230±10	1150	3750 x 765	+1/+10	849	380	230/50Hz	11.8 (kWh/24h)	£9,092

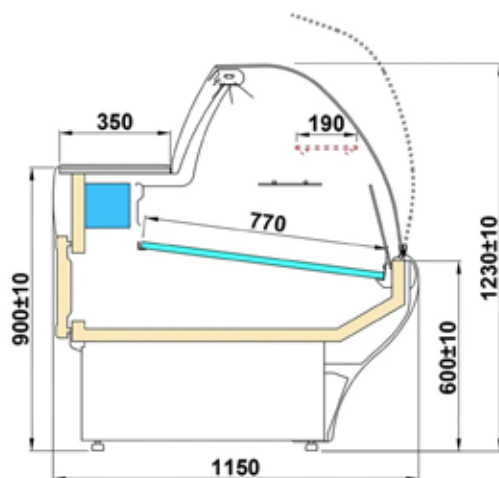
Optional Extras

30mm Grey granite worktop (per meter)	£160
Moveable partition low glass on stand (per meter)	£100
Castors (per meter)	£320
Fixed glass partition high glass on decking	£120
Different front panel colour (per meter)	£140
230V socket	£50
Additional LED light on front base panel (per meter)	£120

-2/+4 °C

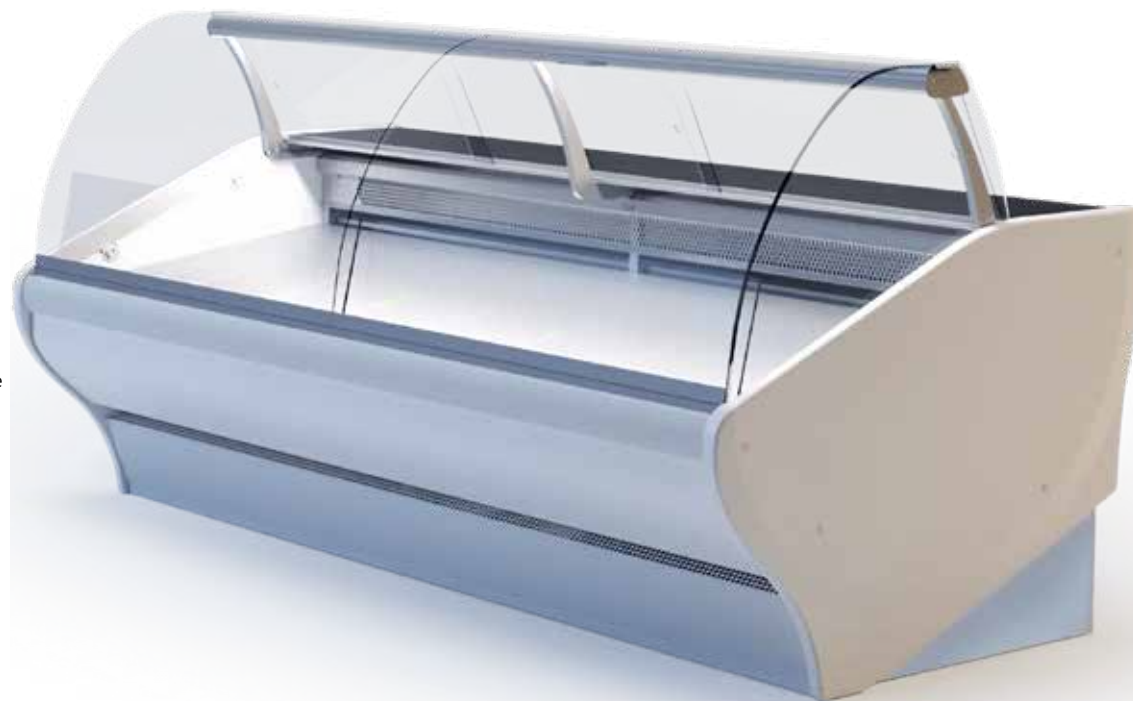


TOBI NEO MEAT



Standard Features

- Static Cooling
- 13 AMP supply
- Standard colour is white (light grey bumper)
- Different colour options available (P.O.A) (colour guide)
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- TOBI110M-NEO, TOBI140M-NEO have 1x under storage door
- TOBI170M-NEO, TOBI210M-NEO, TOBI250M-NEO, TOBI320M-NEO, TOBI375M-NEO have 2x under storage doors
- White powder painted display decking
- Ambient intermediate glass shelf
- Stainless steel worktop
- White LED lighting
- Curved front glass
- Front glass defogger
- Sliding rear perspex doors
- Automatic defrost
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

30mm Grey granite worktop (per meter)	£160
Moveable partition low glass on stand (per meter)	£100
Castors (per meter)	£320
Fixed glass partition high glass on decking	£120
Different front panel colour (per meter)	£140
230V socket	£50
Additional LED light on front base panel (per meter)	£120

Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
TOBI110M-NEO	1020	1230±10	1150	938 x 765	-2/+4	227	149	230/50Hz	3.6 (kWh/24h)	£3,908
TOBI140M-NEO	1330	1230±10	1150	1250 x 765	-2/+4	333	169	230/50Hz	5.5 (kWh/24h)	£4,365
TOBI170M-NEO	1650	1230±10	1150	1563 x 765	-2/+4	341	199	230/50Hz	6.4 (kWh/24h)	£5,104
TOBI210M-NEO	1960	1230±10	1150	1875 x 765	-2/+4	508	224	230/50Hz	8.1 (kWh/24h)	£5,755
TOBI250M-NEO	2580	1230±10	1150	2500 x 765	-2/+4	541	299	230/50Hz	8.7 (kWh/24h)	£7,244
TOBI320M-NEO	3210	1230±10	1150	3125 x 765	-2/+4	594	355	230/50Hz	11.9 (kWh/24h)	£9,126
TOBI375M-NEO	3830	1230±10	1150	3750 x 765	-2/+4	849	380	230/50Hz	12.4 (kWh/24h)	£10,605

BASIA NEO GASTRO

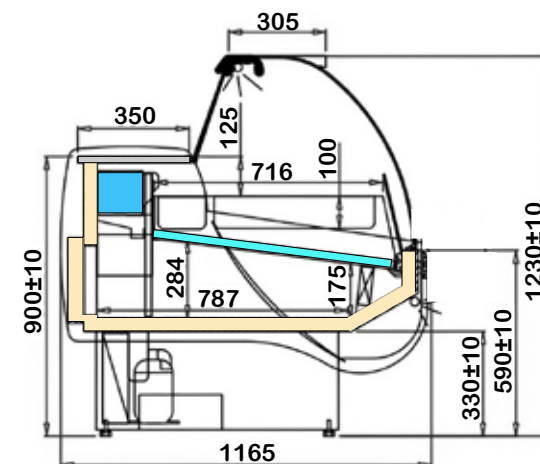
IGLOO

+1/+10 °C



Standard Features

- Static Cooling
- 13 AMP supply
- Electronic temperature control with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- BASIA110G-NEO, BASIA140G-NEO have 1x under storage door
- BASIA170G-NEO, BASIA210G-NEO, BASIA250G-NEO, BASIA300G-NEO, BASIA375G-NEO have 2x under storage doors
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Curved front glass
- R290 refrigerant
- Compressor on built in rails for easy servicing
- Sides in ABS with polyurethane
- Sliding rear perspex doors
- Acid resistant internal frame for GN containers
- Compatible GN containers included
- Standard colour is white (light grey bumper)
- Different colour options available (P.O.A)
- Anodised aluminium frame with silver finish
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
BASIA110G-NEO	1020	1230±10	1165	938 x 716	+1/+10	276	140	230/50Hz	3.9 (kWh/24h)	£3,959
BASIA140G-NEO	1330	1230±10	1165	1250 x 716	+1/+10	356	160	230/50Hz	5.7 (kWh/24h)	£4,423
BASIA170G-NEO	1650	1230±10	1165	1563 x 716	+1/+10	371	190	230/50Hz	6.9 (kWh/24h)	£5,172
BASIA210G-NEO	1960	1230±10	1165	1875 x 716	+1/+10	579	215	230/50Hz	8.1 (kWh/24h)	£5,831
BASIA250G-NEO	2580	1230±10	1165	2500 x 716	+1/+10	727	290	230/50Hz	11.9 (kWh/24h)	£7,336
BASIA300G-NEO	3210	1230±10	1165	3125 x 716	+1/+10	849	310	230/50Hz	12.4 (kWh/24h)	£9,242
BASIA375G-NEO	3830	1230±10	1165	3750 x 716	+1/+10	940	380	230/50Hz	13.2 (kWh/24h)	£10,530

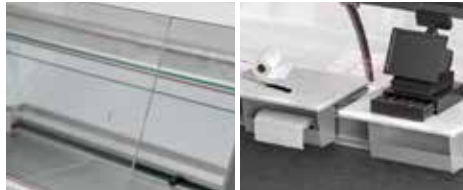
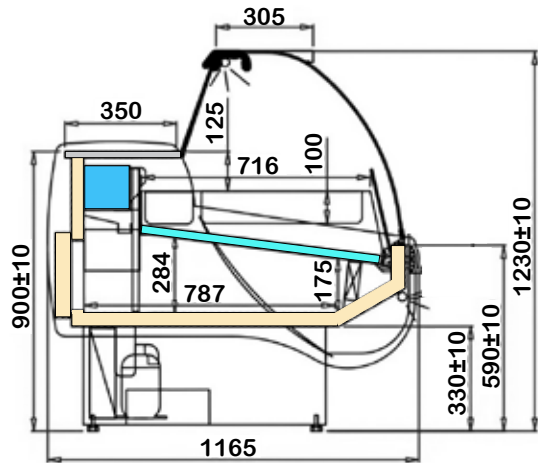
Optional Extras

30mm Grey granite worktop (per meter)	£160
2/4 Gastronorm container (100 deep)	£80
Castors (per meter)	£320
Different front panel colour (per meter)	£140
Small moveable scale table for scales or cash register	£290
230V socket	£50
Additional LED light on the front base panel (per meter)	£120
Additional display glass shelf (per meter)	£75

+30/+90 °C



BASIA NEO HOT



Standard Features

- Static Cooling
- Exterior powder coated white paint with grey trim
- BASIA110H-NEO, BASIA140H-NEO have 1x under storage door
- BASIA170H-NEO, BASIA210H-NEO, BASIA250H-NEO, have 2x under storage doors
- Acid resistant stainless steel decking
- Compatible GN containers included
- Stainless steel worktop
- White LED lighting
- Curved front glass
- Sides in ABS with polyurethane
- Sliding rear perspex doors
- Anodised aluminium frame with silver finish
- Oven light bulbs
- Water level sensor
- Standard colour is white (light grey bumper)
- Temperature regulator
- Single phase wet well
- Adjustable legs



Optional Extras

30mm Grey granite worktop (per meter)	£160
2/4 Gastronorm container (100 deep)	£80
Castors (per meter)	£320
Different front panel colour (per meter)	£140
230V socket	£50
Small moveable scale table for scales or cash register	£290
Additional LED light on the front base panel (per meter)	£120
Additional display glass shelf (per meter)	£75

Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
BASIA110H-NEO	1020	1230±10	1165	938 x 770	+30/+90	2208	147	230/50Hz	5.4 (kWh/24h)	£3,844
BASIA140H-NEO	1330	1230±10	1165	1250 x 770	+30/+90	3062	187	230/50Hz	7.4 (kWh/24h)	£4,279
BASIA170H-NEO	1650	1230±10	1165	1563 x 770	+30/+90	4152	227	230/50Hz	10 (kWh/24h)	£4,992
BASIA210H-NEO	1960	1230±10	1165	1875 x 770	+30/+90	4966	281	230/50Hz	12 (kWh/24h)	£5,691
BASIA250H-NEO	2580	1230±10	1165	1230 x 770	+30/+90	6056	334	230/50Hz	14.5 (kWh/24h)	£7,048

BASIA NEO FISH

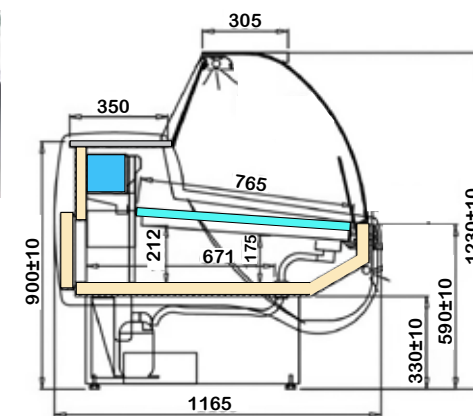
IGLOO

+1/+10 °C



Standard Features

- Static Cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- BASIA110F-NEO, BASIA140F-NEO have 1x under storage door
- BASIA170F-NEO, BASIA210F-NEO, BASIA250F-NEO, have 2x under storage doors
- Acid resistant white powder painted display decking
- Stainless steel worktop
- White LED lighting
- Automatic defrost
- Standard colour is white (light grey bumper)
- Compressor on built in rails for easy storage
- Sides in ABS with polyurethane (cream colour)
- Sliding rear perspex doors
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Display Area(WxD) mm	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
BASIA110F-NEO	1020	1230±10	1165	938 x 716	+1/+10	236	150	230/50Hz	3.3 (kWh/24h)	£3,980
BASIA140F-NEO	1330	1230±10	1165	1250 x 716	+1/+10	333	175	230/50Hz	4.8 (kWh/24h)	£4,448
BASIA170F-NEO	1650	1230±10	1165	1563 x 716	+1/+10	341	205	230/50Hz	6.4 (kWh/24h)	£5,204
BASIA210F-NEO	1960	1230±10	1165	1875 x 716	+1/+10	501	230	230/50Hz	7.0 (kWh/24h)	£6,030
BASIA250F-NEO	2580	1230±10	1165	2500 x 716	+1/+10	570	300	230/50Hz	8.0 (kWh/24h)	£7,387

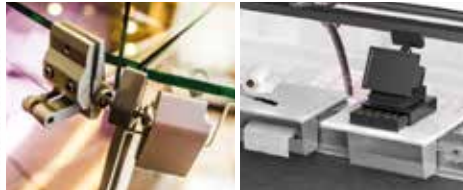
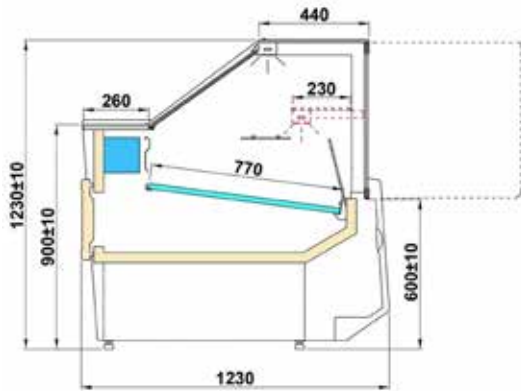
Optional Extras

30mm Grey granite worktop (per meter)	£160
Fixed glass partition (high glass on decking) (per meter)	£120
Different front panel colour (per meter)	£140
Castors (per meter)	£320
Small moveable scale table for scales or cash register	£290
230V socket	£50
Additional LED light on the front base panel (per meter)	£120
Additional display glass shelf (per meter)	£75

+1/+10 °C



SAMOS



Standard Features

- Static cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- SA220, SA230 have 1x under storage door
- SA240, SA250, SA260, SA270, SA280 have 2x under storage doors
- White powder painted display decking
- Grey granite worktop
- White LED light
- Automatic defrost
- Front glass with telescopic lifting system (product close-ups)
- Compressor on built in rails for easy servicing
- Sliding rear perspex doors
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Top fixed glass partition (high glass in display area)	£140
Castors (per meter)	£320
Different front panel colour (per meter)	£140
Display area made of acid resistant stainless steel	£160
Stepped display area (2 steps)	£100
Stepped display area (3 steps)	£120
30mm balmoral granite worktop (per meter)	£120
30mm black granite worktop (per meter)	£290
Moveable partition (low glass in display area)	£120
Multiplexing (per unit)	+10%
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
SA220	1020	1230±10	1230	+1/+10	286	130	230/50Hz	4.0 (kWh/24h)	R290	Yes	£4,221
SA230	1330	1230±10	1230	+1/+10	290	140	230/50Hz	4.1 (kWh/24h)	R290	Yes	£4,585
SA240	1645	1230±10	1230	+1/+10	365	170	230/50Hz	5.1 (kWh/24h)	R290	Yes	£5,147
SA250	1960	1230±10	1230	+1/+10	445	200	230/50Hz	6.2 (kWh/24h)	R290	Yes	£5,911
SA260	2580	1230±10	1230	+1/+10	604	260	230/50Hz	8.5 (kWh/24h)	R290	Yes	£7,531
SA270	3130	1230±10	1230	+1/+10	813	300	230/50Hz	9.4 (kWh/24h)	R290	Yes	£9,491
SA280	3830	1230±10	1230	+1/+10	919	380	230/50Hz	13.2 (kWh/24h)	R290	Yes	£10,454

SAMOS MEAT

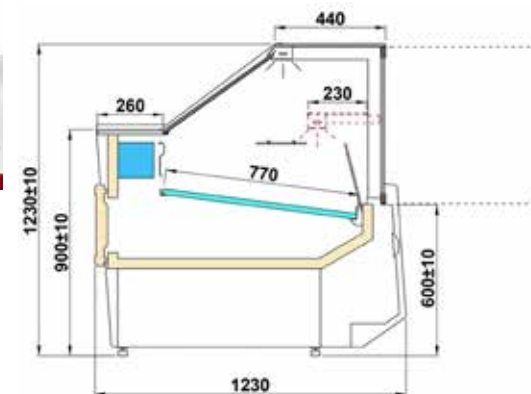
IGLOO

-2/+4 °C



Standard Features

- Static cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- SA220M, SA230M have 1x under storage door
- SA240M, SA250M, SA260M, SA270M, SA280M have 2x under storage doors
- White powder painted display decking
- 30mm grey granite worktop
- White LED light
- Automatic defrost
- Front glass with telescopic lifting system (product close-ups)
- Compressor on built in rails for easy servicing
- Sliding rear perspex doors
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Refrigerant	Energy Consumption	Auto Defrost	RRP
SA220M	1020	1230±10	1230	-2/+4	286	130	230/50Hz	R290	4.1 (kWh/24h)	Yes	£4,578
SA230M	1330	1230±10	1230	-2/+4	290	140	230/50Hz	R290	4.1 (kWh/24h)	Yes	£5,031
SA240M	1645	1230±10	1230	-2/+4	365	170	230/50Hz	R290	5.7 (kWh/24h)	Yes	£5,703
SA250M	1960	1230±10	1230	-2/+4	445	200	230/50Hz	R290	7.7 (kWh/24h)	Yes	£6,582
SA260M	2580	1230±10	1230	-2/+4	604	260	230/50Hz	R290	8.9 (kWh/24h)	Yes	£8,423
SA270M	3210	1230±10	1230	-2/+4	815	300	230/50Hz	R290	10.2 (kWh/24h)	Yes	£10,607
SA280M	3830	1230±10	1230	-2/+4	920	380	230/50Hz	R290	14.1 (kWh/24h)	Yes	£11,791

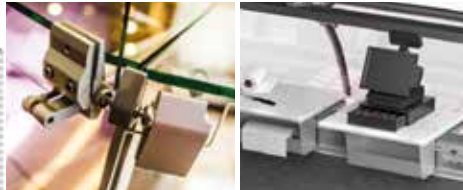
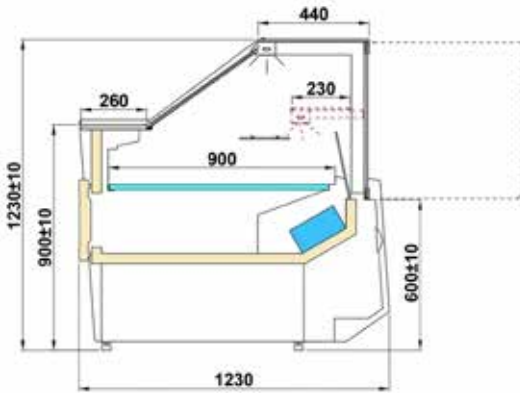
Optional Extras

Top fixed glass partition (high glass display area)	£140
Castors (per meter)	£320
Different front panel colour (per meter)	£140
Display are made of acid resistant stainless steel	£160
Stepped display area (2 step)	£100
Stepped display area (3 steps)	£120
30mm balmoral granite worktop (per meter)	£120
30mm black granite worktop (per meter)	£290
Moveable partition (low glass in display area)	£120
Small moveable scale table for scales or cash register	£290
Multiplexing (per unit)	+10%
Additional LED light on the front base panel (per meter)	£120

+1/+10°C



SAMOS DEEP



Standard Features

- Ventilated cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- SA220WG, SA230WG have 1x under storage door
- SA240WG, SA250WG, SA260WG, SA270WG, SA280WG have 2x under storage doors
- White powder painted display decking
- 30mm grey granite worktop
- White LED light
- Automatic defrost
- Front glass with telescopic lifting system (product close-ups)
- Compressor on built in rails for easy servicing
- Sliding rear perspex doors
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Top fixed glass partition (high glass in display area)	£140
Castors (per meter)	£320
Different front panel colour (per meter)	£140
Display area made of acid resistant stainless steel	£160
Stepped display area (2 steps)	£100
Stepped display area (3 steps)	£120
Small moveable scale table for scales or cash register	£290
30mm black granite worktop (per meter)	£290
30mm balmoral granite worktop (per meter)	£120
Moveable partition (low glass in display area)	£120
Additional LED light on the front base panel (per meter)	£120

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
SA220WG	1020	1230±10	1230	+1/+10	320	110	230/50Hz	4.5 (kWh/24h)	R290	Yes	£4,745
SA230WG	1330	1230±10	1230	+1/+10	406	140	230/50Hz	5.7 (kWh/24h)	R290	Yes	£5,147
SA240WG	1645	1230±10	1230	+1/+10	411	170	230/50Hz	5.8 (kWh/24h)	R290	Yes	£5,773
SA250WG	1960	1230±10	1230	+1/+10	604	200	230/50Hz	8.5 (kWh/24h)	R290	Yes	£6,674
SA260WG	2580	1230±10	1230	+1/+10	680	260	230/50Hz	9.5 (kWh/24h)	R290	Yes	£8,362
SA270WG	3130	1230±10	1230	+1/+10	828	300	230/50Hz	10.2 (kWh/24h)	R290	Yes	£10,337
SA280WG	3830	1230±10	1230	+1/+10	934	380	230/50Hz	14.1 (kWh/24h)	R290	Yes	£11,562

SAMOS DEEP MEAT

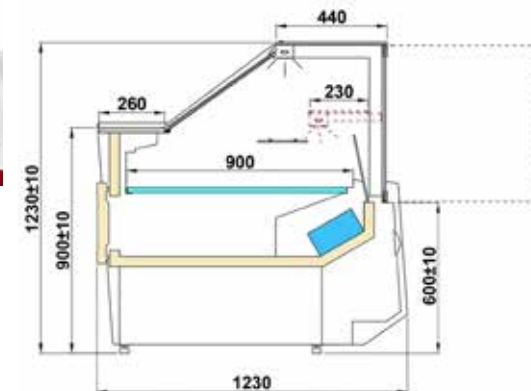
IGLOO

-2/+4 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- SA220WGM, SA230WGM have 1x under storage door
- SA240WGM, SA250WGM, SA260WGM, SA270WGM, SA280WGM have 2x under storage doors
- White powder painted display decking
- 30mm grey granite worktop
- White LED light
- Automatic defrost
- Front glass with telescopic lifting system (product close-ups)
- Compressor on built in rails for easy servicing
- Sliding rear perspex doors
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
SA220WGM	1020	1230±10	1230	-2/+4	320	110	230/50Hz	4.5 (kWh/24h)	R290	Yes	£5,101
SA230WGM	1330	1230±10	1230	-2/+4	406	140	230/50Hz	5.7 (kWh/24h)	R290	Yes	£5,592
SA240WGM	1645	1230±10	1230	-2/+4	411	170	230/50Hz	5.8 (kWh/24h)	R290	Yes	£6,329
SA250WGM	1960	1230±10	1230	-2/+4	604	200	230/50Hz	8.5 (kWh/24h)	R290	Yes	£7,344
SA260WGM	2580	1230±10	1230	-2/+4	680	260	230/50Hz	9.5 (kWh/24h)	R290	Yes	£9,254
SA270WGM	3130	1230±10	1230	-2/+4	828	300	230/50Hz	13.2 (kWh/24h)	R290	Yes	£11,453
SA280WGM	3830	1230±10	1230	-2/+4	934	380	230/50Hz	17.3 (kWh/24h)	R290	Yes	£12,899

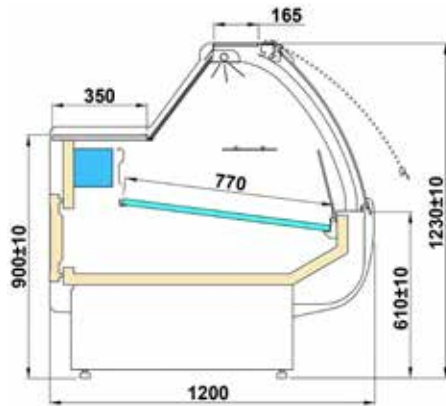
Optional Extras

Top fixed glass partition (high glass display area)	£140
Castors (per meter)	£320
Different front panel colour (per meter)	£140
Display area made of acid resistant stainless steel	£160
Stepped display area (2 step)	£100
Stepped display area (3 steps)	£120
30mm balmoral granite worktop (per meter)	£120
30mm black granite worktop (per meter)	£290
Moveable partition (low glass in display area)	£120
Small moveable scale table for scales or cash register	£290
Multiplexing (per unit)	+10%
Additional LED light on the front base panel (per meter)	£120

+1/+10 °C



SANTIAGO



Standard Features

- Static cooling
- 13 AMP supply
- Electronic temperature controller with digital display
- Exterior powder coated white paint with grey trim
- Refrigerated under storage
- SAN1.1S, SAN1.4S have 1x under storage door
- SAN1.7S, SAN2.1S, SAN2.5S, SAN3.75S have 2x under storage doors
- White powder painted display decking
- 30mm grey granite worktop
- White LED lighting
- Automatic defrost
- Ambient intermediate glass shelf
- Curved front glass with telescopic system (product close-ups)
- Compressor on built in rails for easy servicing
- Sides in ABS with polyurethane
- Sliding rear perspex doors
- Front glass defogger
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Castors (per meter)	£320
2 Step decking area (per meter)	£80
Different front panel colour (per meter)	£140
Glass shelf (per meter) except corner units	£120
Top fixed glass partition	£120
3 Step decking area (per meter)	£120
Additional LED light on the front base panel (per meter)	£120
Small moveable scale table for scales or cash register	£290

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
SAN1.1S	1040	1230±10	1200	+1/+10	237	145	230/50Hz	3.3 (kWh/24h)	R290	Yes	£4,031
SAN1.4S	1360	1230±10	1200	+1/+10	248	195	230/50Hz	3.5 (kWh/24h)	R290	Yes	£4,652
SAN1.7S	1670	1230±10	1200	+1/+10	333	220	230/50Hz	5.3 (kWh/24h)	R290	Yes	£5,330
SAN2.1S	2000	1230±10	1200	+1/+10	508	295	230/50Hz	8.1 (kWh/24h)	R290	Yes	£6,191
SAN2.5S	2540	1230±10	1200	+1/+10	605	395	230/50Hz	8.7 (kWh/24h)	R290	Yes	£7,328
SAN3.75S	3830	1230±10	1200	+1/+10	707	495	230/50Hz	10.2 (kWh/24h)	R290	Yes	£10,146

CASIA COLD

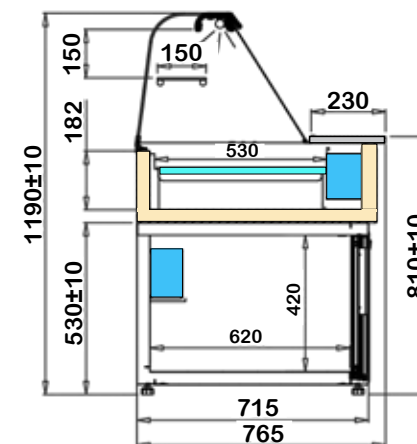
IGLOO

+1/+8 °C

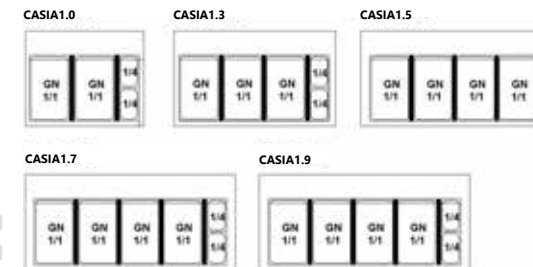


Standard Features

- Static cooling
- 13 AMP supply
- White powder coated exterior – different colours available (colour guide)
- Automatic defrost
- Electronic temperature controller with digital display
- Stainless steel exterior
- Stainless steel worktop
- White LED lighting
- Front curved glass
- Compressor on built in rails for easy servicing
- Refrigerated under storage
- Sliding rear perspex doors
- Acid resistant stainless-steel deck, prepared for GN containers
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Configuration	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
CASIA1.0	990	1190±10	765	+1/+8	2x 1/1 + 3x 1/4	75	230/50Hz	2.4 (kWh/24h)	R290	Yes	£2,470
CASIA1.3	1300	1190±10	765	+1/+8	3x 1/1 + 2x 1/4	95	230/50Hz	4.5 (kWh/24h)	R290	Yes	£3,061
CASIA1.5	1500	1190±10	765	+1/+8	4x 1/1	110	230/50Hz	4.6 (kWh/24h)	R290	Yes	£3,252
CASIA1.7	1700	1190±10	765	+1/+8	4x 1/1 + 2x 1/4	125	230/50Hz	4.7 (kWh/24h)	R290	Yes	£3,435
CASIA1.9	1900	1190±10	765	+1/+8	4x 1/1 + 2x 1/4	135	230/50Hz	4.7 (kWh/24h)	R290	Yes	£3,745



Optional Extras

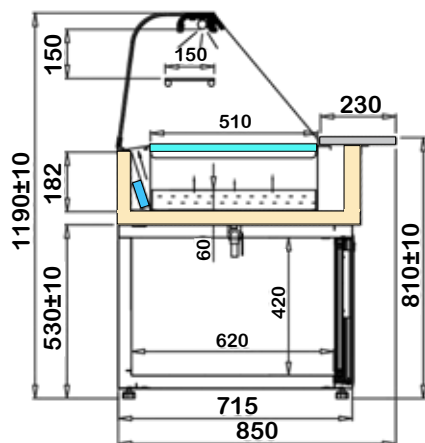
Glass shelf (per meter)
Castors (per meter)

£120
£320

+30/+60 °C



CASIA HOT

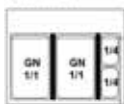


Standard Features

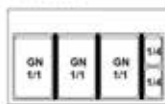
- Warm air circulation
- Auto condensation
- 13 AMP supply
- White powder coated exterior – different colours available (colour guide)
- Thermostat heat control
- Stainless steel worktop
- Front curved glass
- White LED lighting
- White coated steel under storage
- Prepared for GN containers
- Water well (Bain Marie)
- Sliding rear perspex doors
- Low water level alarm system
- Adjustable legs



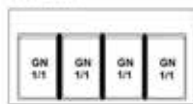
CASIA1.0H



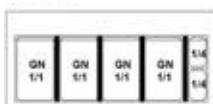
CASIA1.3H



CASIA1.5H



CASIA1.7H



Optional Extras

- Glass shelf (per meter)
- Castors (per meter)

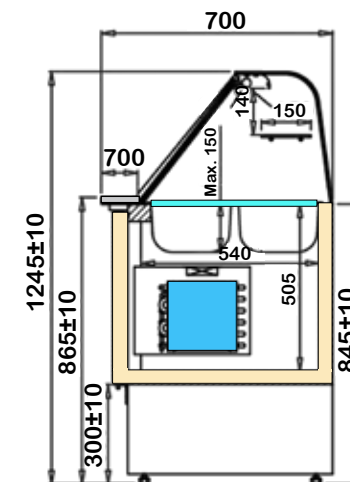
£120
£320

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Configuration	Weight (kg)	Voltage	Energy Consumption	Auto Defrost	RRP
CASIA1.0H	990	1190±10	850	+30/+60	2x 1/1 + 3x 1/4	70	230/50Hz	22.7 (kWh/24h)	Yes	£3,238
CASIA1.3H	1300	1190±10	850	+30/+60	3x 1/1 + 2x 1/4	80	230/50Hz	22.9 (kWh/24h)	Yes	£4,058
CASIA1.5H	1500	1190±10	850	+30/+60	4x 1/1	90	230/50Hz	22.9 (kWh/24h)	Yes	£4,402
CASIA1.7H	1700	1190±10	850	+30/+60	4x 1/1 + 2x 1/4	105	230/50Hz	22.9 (kWh/24h)	Yes	£4,737

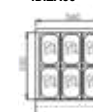


Standard Features

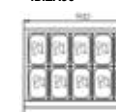
- Static cooling
- White powder coated exterior – different colours available (colour guide)
- 13 AMP supply
- Electronic temperature controller with digital display
- Polyurethane worktop
- White LED lighting
- Curved front glass
- Compressor on built in rails for easy servicing
- Hinged rear doors
- Frame prepared for GN containers
- Sliding rear perspex doors
- Adjustable legs
- Automatic defrost
- Suitable for use in ambient temp. up to 25°C & 65% RH



IBIZA60



IBIZA90



Optional Extras

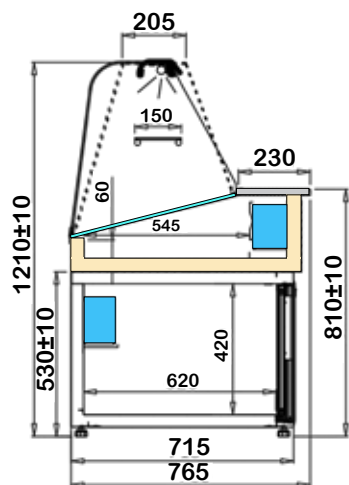
Additional shelf (per meter)	£135
Stainless steel worktop (per meter)	£120
External housing made of stainless steel	£120
Castors (per meter)	£320
Different external colour option	£220

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Configuration	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	RRP
IBIZA60	560	1245±10	700	+2/+8	6 x 1/4	144	65	230/50Hz	2.0 (kWh/24h)	R134a	£2,279
IBIZA90	900	1245±10	700	+2/+8	10 x 1/4	208	75	230/50Hz	2.9 (kWh/24h)	R134a	£2,678

+2/+8 °C

IGLOO

TATIANA ZS



Standard Features

- Static Cooling
- White powder coated exterior – different colours available (colour guide)
- Static cooling
- External top housing made of coated steel – different colours available (colour guide)
- External bottom housing made of coated steel – different colours available (colour guide)
- Ecological polyurethane foam insulation
- Display area made of stainless steel
- Stainless steel worktop
- Anodised aluminium profiles colour gold or silver (colour guide)
- Glass top with curved front glass
- Sliding rear perspex doors
- White LED lighting
- Adjustable legs
- Automatic defrost
- Automatic condenser vaporization
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Stainless steel external top housing (per meter)	£142
Shelf (per meter)	£98
Stainless steel external bottom housing (per meter)	£170
Castors (per meter)	£320
Moveable partition (low glass on stand)	£100
Electronic temp, recorder, software & wire	£170

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
TAT1.0ZS	990	1210±10	765	+2/+8	160	115	230/50Hz	3.4	R290	Yes	£2,550
TAT1.3ZS	1300	1210±10	765	+2/+8	240	130	230/50Hz	3.5	R290	Yes	£3,179
TAT1.5ZS	1500	1210±10	765	+2/+8	251	150	230/50Hz	3.5	R290	Yes	£3,406
TAT1.7ZS	1700	1210±10	765	+2/+8	370	160	230/50Hz	3.6	R290	Yes	£3,580

GASTROLINE CLOSED COLD

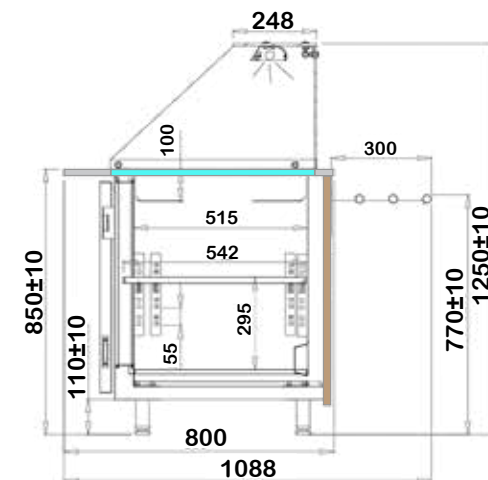
IGLOO

+2/+8 °C

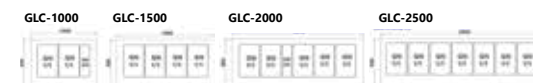


Standard Features

- Ventilated cooling
- 13 AMP supply
- Standard colour is black with stainless steel trim – different colours available (colour guide)
- 30mm black granite worktop
- Exterior powder coated black paint with silver trim
- Bain marie basin made of acid resistant stainless steel
- Electronic temperature controller with digital display
- White LED lighting
- Automatic defrost
- Compressor on built in rails for easy servicing
- Under storage made of white coated steel with adjustable shelf
- Rear hinged under storage doors
- Refrigerated under storage
- GLC-1000 has 1x under storage door
- GLC-1500 has 2x under storage doors
- GLC-2000 has 3x under storage doors
- GLC-2500 has 4x under storage doors
- Straight front glass
- Frame prepared for GN containers
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Configuration	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	RRP
GLC-1000	1000	1250±10	800	+2/+8	2x1/1 + 1x 2/4	295	110	230/50Hz	4.7 (kWh/24h)	R290	£4,146
GLC-1500	1500	1250±10	800	+2/+8	4x 1/1	325	156	230/50Hz	5.2 (kWh/24h)	R290	£4,787
GLC-2000	2000	1250±10	800	+2/+8	5x 1/1 + 1x 2/4	325	200	230/50Hz	5.2 (kWh/24h)	R290	£5,776
GLC-2500	2500	1250±10	800	+2/+8	7x 1/1	311	246	230/50Hz	6.0 (kWh/24h)	R290	£7,401



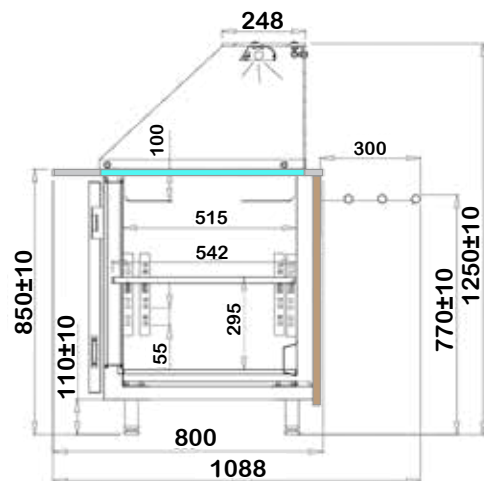
Optional Extras

Castors (per meter)	£320
Additional glass shelf (per meter)	£100
Different front panel colour (per meter)	£140
Heated gantry (per meter)	£270
2/4 GN Container	£54
Foldable tray rail (per meter)	£280
Sliding rear perspex doors (per meter)	£250
Different colour front panel trend finish (per meter)	£200
Tray rail (per meter)	£231

+30/+90 °C



GASTROLINE CLOSED HOT



Standard Features

- Warm air circulation
- 13 AMP supply
- Standard colour is black with stainless steel trim – different colours available (colour guide)
- 30mm black granite worktop
- Exterior powder coated black paint with silver trim
- Bain marie basin made of acid resistant stainless steel
- Frame prepared for GN containers
- Under storage made of white coated steel with adjustable shelf
- Rear hinged under storage doors
- GLH-1000 has 1x under storage door
- GLH-1500 has 2x under storage doors
- GLH-2000 has 3x under storage doors
- Straight front glass
- White LED lighting
- Temperature regulator
- Adjustable legs
- GLH-2000 and GLH-2500 come with 2x 13AMP plugs



Optional Extras

Castors (per meter)	£320
Additional glass shelf (per meter)	£100
Different front panel colour (per meter)	£140
Heated gantry (per meter)	£270
2/4 GN Container	£54
Foldable tray rail (per meter)	£280
Sliding rear perspex doors (per meter)	£250
Different colour front panel trend finish (per meter)	£200
Tray rail (per meter)	£231



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Configuration	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
GLH-1000	1000	1250±10	800	+30/+90	2x 1/1 + 1x 2/4	1618	110	230/50Hz	0.5 (kWh/24h)	£4,048
GLH-1500	1500	1250±10	800	+30/+90	4x 1/1	2460	160	230/50Hz	0.8 (kWh/24h)	£4,640
GLH-2000	2000	1250±10	800	+30/+90	5x 1/1 + 1x 2/4	3250	210	230/50Hz	1.1 (kWh/24h)	£5,577

GASTROLINE OPEN COLD

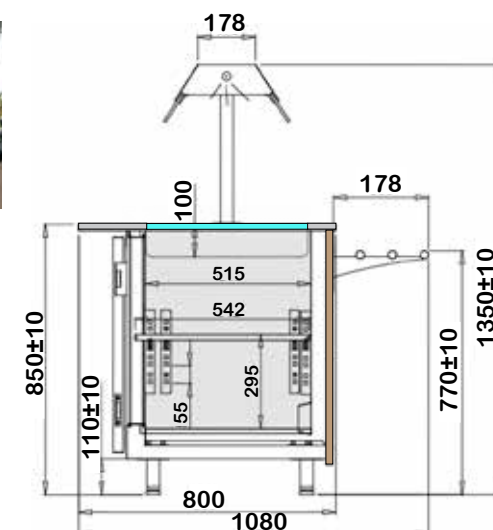
IGLOO

+2/+8 °C

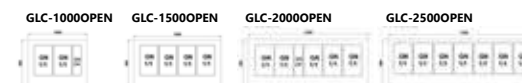


Standard Features

- Ventilated cooling
- 13AMP supply
- Standard colour is black with stainless steel trim – different colours available (colour guide)
- Electronic temperature controller with digital display
- Exterior powder coated black paint with silver trim
- 30mm black granite worktop
- White LED lighting
- Automatic defrost
- Compressor on built in rails for easy servicing
- Under storage made of white coated steel with adjustable shelf
- Rear hinged under storage doors
- Refrigerated under storage
- GLC-1000OPEN has 1x under storage door
- GLC-1500OPEN has 2x under storage doors
- GLC-2000OPEN has 3x under storage doors
- GLC-2500OPEN has 4x under storage doors
- Frame prepared for GN containers with
- Gantry made of acid resistant stainless steel with glass strip (sneeze guard)
- This product is a special order product (6-8 weeks or P.O.A)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Config.	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	RRP
GLC-1000OPEN	1000	1330±10	800	+2/+8	2x1/1 + 1x2/4	363	120	230/50Hz	4.7 (kWh/24h)	R290	£4,374
GLC-1500OPEN	1500	1330±10	800	+2/+8	4x 1/1	391	170	230/50Hz	5.1 (kWh/24h)	R290	£5,129
GLC-2000OPEN	2000	1330±10	800	+2/+8	5x1/1 + 1x2/4	413	225	230/50Hz	5.4 (kWh/24h)	R290	£6,238
GLC-2500OPEN	2500	1330±10	800	+2/+8	7x 1/1	501	275	230/50Hz	6.5 (kWh/24h)	R290	£7,951



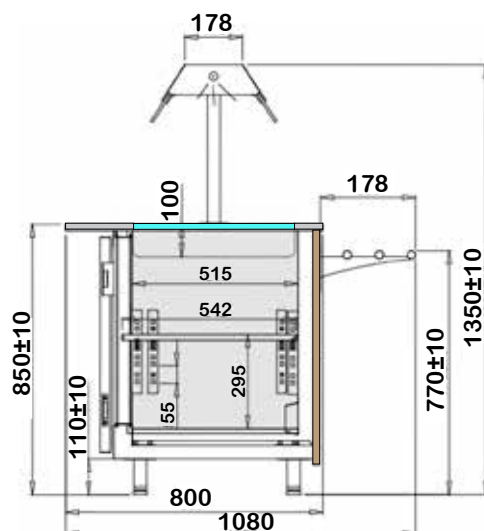
Optional Extras

Castors (per meter)	£320
Additional glass shelf (per meter)	£100
Different front panel colour (per meter)	£140
Heated gantry (per meter)	£270
2/4 GN Container	£54
Foldable tray rail (per meter)	£280
Different colour front panel trend finish (per meter)	£200
Tray rail (per meter)	£231

+30/+90 °C

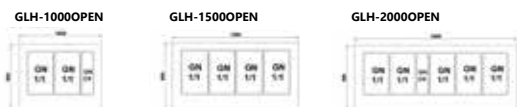


GASTROLINE OPEN HOT



Standard Features

- Warm air circulation
- 13AMP supply
- Standard colour is black with stainless steel trim – different colours available (colour guide)
- Exterior powder coated black paint with silver trim
- Bain marie basin made of acid resistant stainless steel
- Frame prepared for GN containers
- 30mm black granite worktop
- White LED lighting
- Under storage made of white coated steel with adjustable shelf
- Frame prepared for GN containers
- Rear hinged under storage doors
- GLH-1000OPEN has 1x under storage door
- GLH-1500OPEN has 2x under storage doors
- Gantry made of acid resistant stainless steel with glass strip (sneeze guard)
- Temperature regulator
- GLH-2000OPEN comes with 2x 13AMP plugs
- This product is a special order product (6-8 weeks or P.O.A)
- Adjustable legs



Optional Extras

Castors (per meter)	£320
Additional glass shelf (per meter)	£100
Different front panel colour (per meter)	£140
Heated gantry (per meter)	£270
2/4 GN Container	£54
Foldable tray rail (per meter)	£280
Different colour front panel trend finish (per meter)	£200
Tray rail (per meter)	£231



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Config.	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
GLH-1000OPEN	1000	1330±10	800	+30/+90	2x 1/1 + 1x 2/4	1618	110	230/50Hz	0.5 (kWh/24h)	£4,281
GLH-1500OPEN	1500	1330±10	800	+30/+90	2x 1/1 + 1x 2/4	2430	160	230/50Hz	0.8 (kWh/24h)	£4,990
GLH-2000OPEN	2000	1330±10	800	+30/+90	2x 1/1 + 1x 2/4	3258	210	230/50Hz	1.1 (kWh/24h)	£6,173

GASTROLINE PREMIUM

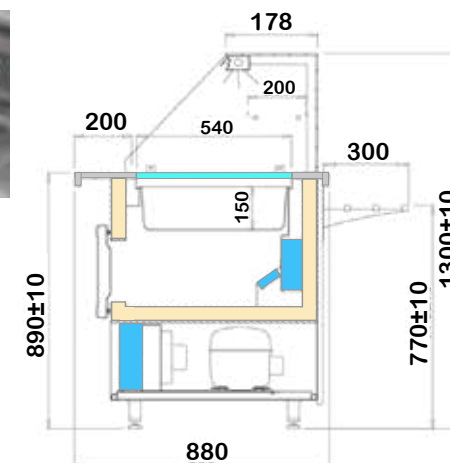
IGLOO

+2/+8 °C



Standard Features

- Ventilated cooling
- Internal unit
- Automatic off-cycle defrosting
- Automatic evaporation of condensate
- Electronic temperature controller with digital display
- Stainless steel display area
- PES coated storage area (RAL9010)
- White LED lighting
- AC fans
- Powder coated external housing (colour guide)
- Grey granite worktop
- Front panel and sides made of melamine (colour guide)
- Glass top with straight front glass
- Ambient intermediate glass shelf
- Frame prepared for GN containers
- Hinged back under storage doors
- Refrigerated under storage
- Stainless steel base plinth
- Ecological polyurethane foam insulation
- Audible alarm on the condenser pollution
- Adjustable legs
- This product is a special order product (6-8 weeks or P.O.A)
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

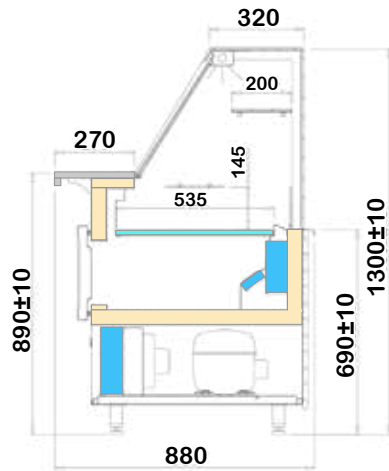
Castors (per meter)	£320
Additional glass shelf (per meter)	£100
Different front panel colour (per meter)	£140
2/4 GN Container	£54
Black granite worktop (per meter)	£290
Additional LED Light on base pannel (per meter)	£120
Different colour front panel trend finish (per meter)	£200
Tray rail (per meter)	£231
Sliding rear perspex doors (per meter)	£250

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Voltage	Refrigerant	RRP
NEWGLP100	840	1300±10	880	+2/+8	230/50Hz	R290	£4,408
NEWGLP110	1040	1300±10	880	+2/+8	230/50Hz	R290	£4,654
NEWGLP120	1240	1300±10	880	+2/+8	230/50Hz	R290	£4,927
NEWGLP130	1540	1300±10	880	+2/+8	230/50Hz	R290	£5,560
NEWGLP140	2040	1300±10	880	+2/+8	230/50Hz	R290	£6,810

+2/+8 °C



GASTROLINE PREMIUM EX



Standard Features

- Ventilated cooling
- Internal unit
- Automatic off-cycle defrosting
- Automatic evaporation of condensate
- Electronic temperature controller with digital display
- Stainless steel display area
- Pes coated storage area (RAL9010)
- White LED lighting
- Ambient intermediate glass shelf
- AC fans
- Powder coated external housing (colour guide)
- Grey granite worktop
- Front panel made of melamine (colour guide)
- Straight front glass
- Hinged back under storage doors
- Refrigerated under storage
- Stainless steel base plinth
- Ecological polyurethane foam insulation
- Audible alarm on the condenser pollution
- Adjustable legs
- This product is a special order product (6-8 weeks or P.O.A)
- Suitable for use in ambient temp. up to 25°C & 65% RH

Optional Extras

Castors (per meter)	£320
Additional glass shelf (per meter)	£100
Different front panel colour (per meter)	£140
2/4 GN Container	£54
Black granite worktop (per meter)	£290
Additional LED Light on base pannel (per meter)	£120
Different colour front panel trend finish (per meter)	£200
Tray rail (per meter)	£231
Sliding rear perspex doors (per meter)	£250



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Voltage	Refrigerant	RRP
NEW GLP110EX	1000	1300±10	880	+2/+8	230/50Hz	R290	£4,528
NEW GLP130EX	1500	1300±10	880	+2/+8	230/50Hz	R290	£5,571
NEW GLP140EX	2000	1300±10	880	+2/+8	230/50Hz	R290	£7,002

02

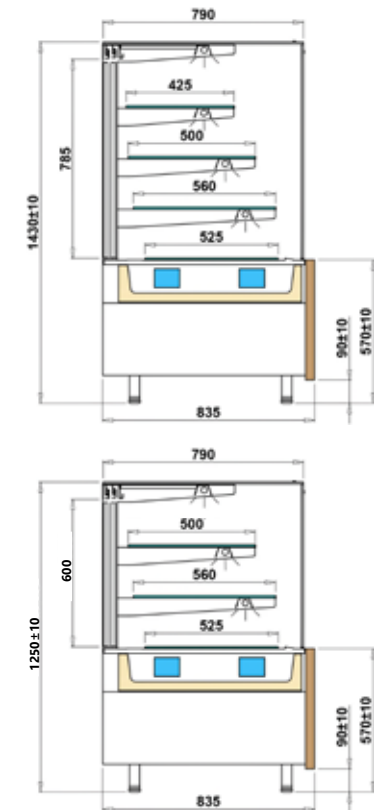
PÂTISSERIE DISPLAYS

GASTROLINE CUBE AMBIENT



Standard Features

- Ambient device without cooling system
- Standard colour is black with stainless steel bumper – different colours available (colour guide)
- 3 shelf variant available (product diagram) (product table)
- Ventilated cooling
- 13AMP supply
- Electronic temperature controller with digital display
- External housing made of black coated steel
- Confectionery LED lighting with each shelf
- Automatic defrost
- Compressor on built in rails for easy servicing
- Height and angle adjustable sloping shelves
- Sliding rear glass doors (GLN-600CUBE & GLN600CUBE3 have hinged rear glass doors)
- Front glass warm air blast
- Different laminate finishes available (P.O.A)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
GLN-600CUBE	610	1250±10	835	2	21.6	80	230/50Hz	0.3 (kWh/24h)	£2,332
GLN-900CUBE	910	1250±10	835	2	25.5	130	230/50Hz	0.4 (kWh/24h)	£2,449
GLN-1300CUBE	1310	1250±10	835	2	51	175	230/50Hz	0.7 (kWh/24h)	£2,852
GLN-600CUBE3	610	1430±10	835	3	21.6	80	230/50Hz	0.3 (kWh/24h)	£2,569
GLN-900CUBE3	910	1430±10	835	3	25.5	130	230/50Hz	0.4 (kWh/24h)	£2,810
GLN-1300CUBE3	1310	1430±10	835	3	51	175	230/50Hz	0.7 (kWh/24h)	£3,369

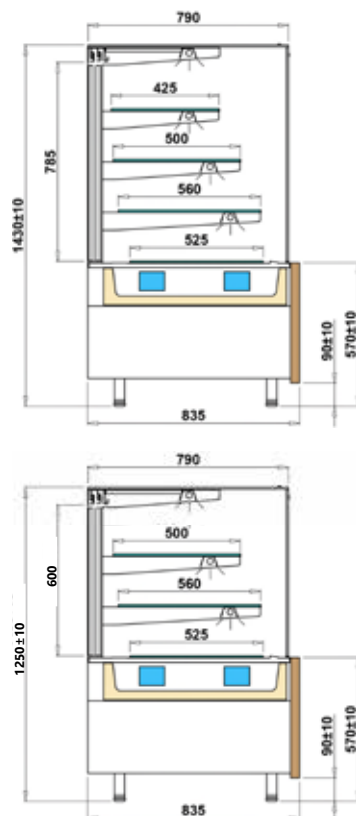
Optional Extras

Electronic temp. recorder, software & wire	£170
Castors (per meter)	£320
Additional LED light on the front base panel (per meter)	£120
Humidity control system	£400

+5/+15 °C



GASTROLINE CUBE COLD



Standard Features

- Ventilated cooling
- Standard colour is black with stainless steel bumper – different colours available (colour guide)
- 3 shelf variant available (product diagram) (product table)
- 13AMP supply
- Electronic temperature controller with digital display
- External housing made of black coated steel
- Confectionery LED lighting with each shelf
- Automatic defrost
- Compressor on built in rails for easy servicing
- Height and angle adjustable sloping shelves
- Sliding rear glass doors (GLC-600CUBE & GLC600CUBE3 have hinged rear glass doors)
- Front glass warm air blast
- Different laminate finishes available (P.O.A)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Electronic temp. recorder, software & wire	£170
Castors (per meter)	£320
Additional LED light on the front base panel (per meter)	£120
Humidity control system	£400

Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Temp. Range (°C)	Power (W)	Weight (kg)	Auto Defrost	Energy Consumption	Refrigerant	RRP
GLC-600CUBE	610	1250±10	835	2	+5/+15	309	90	Yes	4.6 (kWh/24h)	R290	£4,151
GLC-900CUBE	910	1250±10	835	2	+5/+15	542	140	Yes	7.9 (kWh/24h)	R290	£4,426
GLC-1300CUBE	1310	1250±10	835	2	+5/+15	715	185	Yes	10.4 (kWh/24h)	R290	£4,983
GLC-600CUBE3	610	1430±10	835	3	+5/+15	309	90	Yes	4.6 (kWh/24h)	R290	£4,396
GLC-900CUBE3	910	1430±10	835	3	+5/+15	542	140	Yes	7.9 (kWh/24h)	R290	£4,795
GLC-1300CUBE3	1310	1430±10	835	3	+5/+15	715	185	Yes	10.4 (kWh/24h)	R290	£5,564

GASTROLINE CUBE HOT

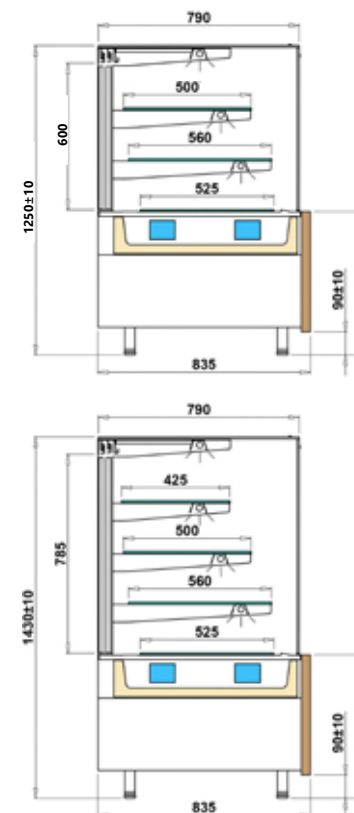
IGLOO

+30+60 °C



Standard Features

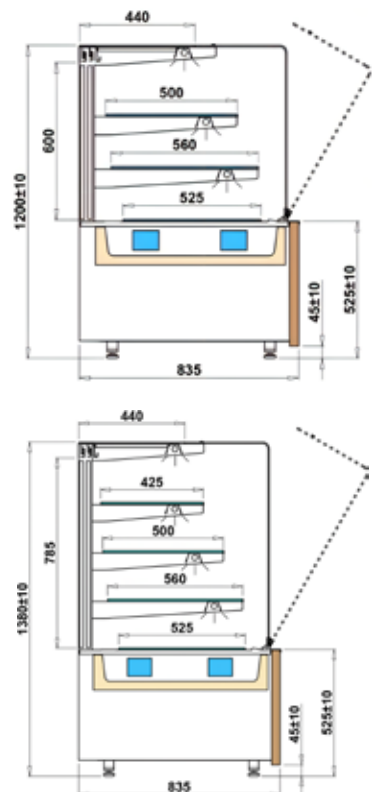
- Warm air circulation
- Standard colour is black with stainless steel bumper – different colours available (colour guide)
- 3 shelf variant available (product diagram) (product table)
- External housing made of black coated steel
- Confectionery LED lighting with each shelf
- Side panels made of coated steel
- Horizontally divided black melamine (wood) front panel, with stainless steel stripe
- Glass display shelves with height and angle adjustment
- Sliding rear glass doors (GLH-600CUBE & GLH600CUBE3 have hinged rear glass doors)
- Internal frame painted silver
- Bottom shelf made of acid resistant stainless steel
- Water level sensor
- Temperature regulator
- Adjustable legs



Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
GLH-600CUBE	610	1250±10	835	2	+30/+60	780	90	230/50Hz	4.6 (kWh/24h)	£4,083
GLH-900CUBE	910	1250±10	835	2	+30/+60	780	140	230/50Hz	7.9 (kWh/24h)	£4,324
GLH-1300CUBE	1310	1250±10	835	2	+30/+60	780	185	230/50Hz	10.4 (kWh/24h)	£4,834
GLH-600CUBE3	610	1430±10	835	3	+30/+60	780	90	230/50Hz	4.6 (kWh/24h)	£4,328
GLH-900CUBE3	910	1430±10	835	3	+30/+60	780	140	230/50Hz	7.9 (kWh/24h)	£4,693
GLH-1300CUBE3	1310	1430±10	835	3	+30/+60	780	185	230/50Hz	10.4 (kWh/24h)	£5,417

Optional Extras

Electronic temp. recorder, software & wire	£170
Castors (per meter)	£320
Additional LED light on the front base panel (per meter)	£120
Humidity control system	£400



Standard Features

- Ambient device without cooling system
- Standard colour is black – different colours available (colour guide)
- 3 shelf variant available (product diagram) (product table)
- Confectionery LED lighting with each shelf
- External housing made of black coated steel
- Side panels made of black coated steel
- Wooden melamine front panel
- Ecological polyurethane foam insulation
- Sliding rear glass doors (CU103.2N & CU103.3N have hinged rear glass doors)
- Internal frame painted silver
- 2 or 3 pieces of glass display shelves and height and angle adjustment placed on the frame
- Wooden bottom internal melamine shelf
- Electronic temp. controller with digital display
- Adjustable legs



Optional Extras

Electronic temp. recorder, software & wire	£170
Humidity control system	£400
Castors (per meter)	£320
Wooden front panel made of veneer or trend	£320
Stainless steel or mirror strip on wooden front panel	£160
Small tray (400mm x 420mm)	£80
Small tray (400mm x 340mm)	£75
Bottom tray (400mm x 520mm)	£100
Medium tray (400mm x 510mm)	£75
Additional LED light on the front base panel (per meter)	£12

Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Power (w)	Weight (kg)	Voltage	RRP
CU103.2N	641	1200±10	835	2	21.6	80	230/50Hz	£2,524
CU102.2N	910	1200±10	835	2	22.5	130	230/50Hz	£3,176
CU101.2N	1310	1200±10	835	2	41	170	230/50Hz	£3,699
CU103.3N	641	1380±10	835	3	21.6	86	230/50Hz	£2,702
CU102.3N	910	1380±10	835	3	25.5	139	230/50Hz	£3,311
CU101.3N	1310	1380±10	835	3	51	183	230/50Hz	£3,899

CUBE COLD

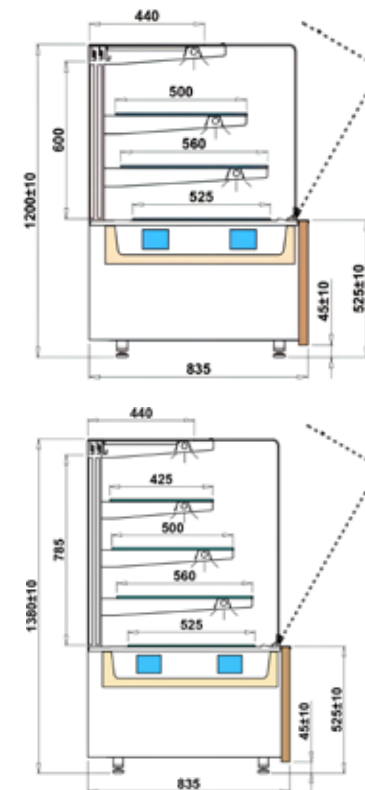
IGLOO

+5/+15 °C



Standard Features

- Ventilated cooling
- Standard colour is black – different colours available (colour guide)
- 3 shelf variant available (product diagram) (product table)
- External housing made of black coated steel
- Confectionery LED lighting with each shelf
- Side panels made of black coated steel
- Wooden melamine front panel
- Ecological polyurethane foam insulation
- Sliding rear glass doors (CU103.2 & CU103.3 have hinged rear glass doors)
- Internal frame painted silver
- Automatic defrost
- Electronic temp. controller with digital display
- 2 or 3 pieces of glass display shelves and height and angle adjustment placed on the frame
- Wooden bottom internal melamine shelf
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
CU103.2	641	1200±10	835	2	+5/+15	309	90	230/50Hz	4.6 (kWh/24h)	R290	Yes	£4,264
CU102.2	910	1200±10	835	2	+5/+15	542	140	230/50Hz	7.9 (kWh/24h)	R290	Yes	£4,950
CU101.2	1310	1200±10	835	2	+5/+15	715	180	230/50Hz	10.4 (kWh/24h)	R290	Yes	£5,534
CU103.3	641	1380±10	835	3	+5/+15	320	96	230/50Hz	4.9 (kWh/24h)	R290	Yes	£4,354
CU102.3	910	1380±10	835	3	+5/+15	558	149	230/50Hz	8.3 (kWh/24h)	R290	Yes	£5,089
CU101.3	1310	1380±10	835	3	+5/+15	736	193	230/50Hz	10.9 (kWh/24h)	R290	Yes	£5,733

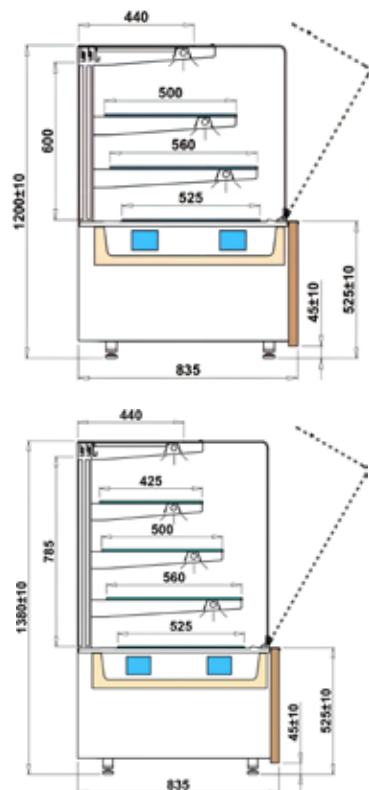
Optional Extras

Electronic temp. recorder, software & wire	£170
Humidity control system	£400
Castors (per meter)	£320
Wooden front panel made of veneer or trend	£320
Stainless steel or mirror strip on wooden front panel	£160
Small tray (400mm x 420mm)	£80
Small tray (400mm x 340mm)	£75
Bottom tray (400mm x 520mm)	£100
Medium tray (400mm x 510mm)	£75
Additional LED light on the front base panel (per meter)	£12

+30+60 °C



CUBE HOT



Standard Features

- Warm air circulation
- Standard colour is black – different colours available (colour guide)
- 3 shelf variant available (product diagram) (product table)
- External housing made of black coated steel
- Confectionery LED lighting with each shelf
- Side panels made of black coated steel
- Wooden melamine front panel
- Ecological polyurethane foam insulation
- Sliding rear glass doors (CU103.2H & CU103.3H have hinged rear glass doors)
- Internal frame painted silver
- Automatic defrost
- Electronic temp. controller with digital display
- 2 or 3 pieces of glass display shelves and height and angle adjustment placed on the frame
- Height and angle adjustment placed on the frame
- Adjustable legs
- Wooden bottom internal melamine shelf



Optional Extras

Electronic temp. recorder, software & wire	£170
Humidity control system	£400
Castors (per meter)	£320
Wooden front panel made of veneer or trend	£320
Stainless steel or mirror strip on wooden front panel	£160
Humidity Control system	£400
Small tray (400mm x 340mm)	£75
Bottom tray (400mm x 520mm)	£100
Medium tray (400mm x 510mm)	£75
Additional LED light on the front base panel (per meter)	£12

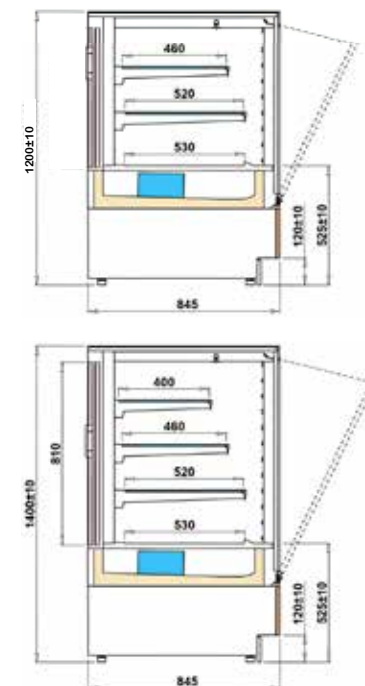
Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
CU103.2H	610	1200±10	835	2	+30/+60	309	90	230/50Hz	4.6 (kWh/24h)	£4,196
CU102.2H	910	1200±10	835	2	+30/+60	542	140	230/50Hz	7.9 (kWh/24h)	£4,848
CU101.2H	1310	1200±10	835	2	+30/+60	715	180	230/50Hz	10.4 (kWh/24h)	£5,387
CU103.3H	610	1380±10	835	3	+30/+60	320	96	230/50Hz	4.9 (kWh/24h)	£4,287
CU102.3H	910	1380±10	835	3	+30/+60	558	149	230/50Hz	8.3 (kWh/24h)	£4,987
CU101.3H	1310	1380±10	835	3	+30/+60	736	193	230/50Hz	10.9 (kWh/24h)	£5,586

CUBE 2 AMBIENT



Standard Features

- Ambient device without cooling system
- Standard colour is black, including all base panels
- External housing made of black coated steel
- Side panels made of coated steel
- Internal frame painted silver
- 2 or 3 pieces of glass display shelves and height and angle adjustment placed on the frame
- Wooden melamine front panel
- Sliding rear glass doors (CU203.2N & CU203.3N have hinged rear glass doors)
- Kick plate made of painted steel
- Bottom shelf made of stainless steel
- Top internal LED lighting
- Front frame LED lighting
- Adjustable legs



Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Weight (kg)	Voltage	Energy Consumption	RRP
CU203.2N	640	1200±10	845	2	80	230/50Hz	4.6 (kWh/24h)	£3,515
CU202.2N	940	1200±10	845	2	130	230/50Hz	7.9 (kWh/24h)	£4,057
CU201.2N	1340	1200±10	845	2	170	230/50Hz	10.4 (kWh/24h)	£4,916
CU203.3N	640	1400±10	845	3	86	230/50Hz	4.7 (kWh/24h)	£4,076
CU202.3N	940	1400±10	845	3	139	230/50Hz	8.3 (kWh/24h)	£4,667
CU201.3N	1310	1400±10	845	3	183	230/50Hz	10.6 (kWh/24h)	£5,654

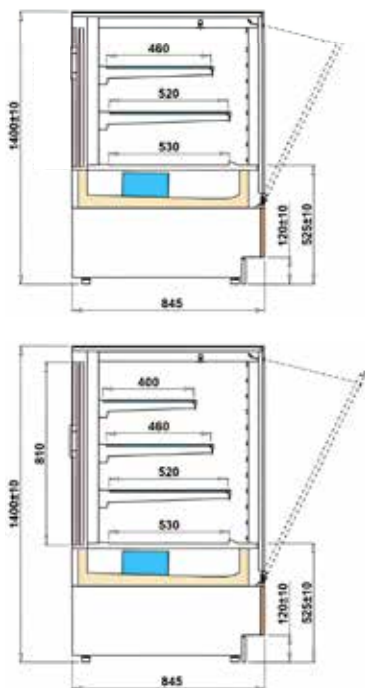
Optional Extras

Castors (per meter)	£320
Wooden veneer/ trend front panel (per meter)	£230
Stainless steel or mirror strip on front panel	£160
Additional LED on the front base panel (per meter)	£120
Humidity Control system	£400
Bottom tray (400x520mm)	£60
Medium tray (400x510mm)	£75

+30/+60 °C



CUBE 2 HOT



Standard Features

- Warm air circulation
- Standard colour is black, including all base panels
- External housing made of black coated steel
- Side panels made of coated steel
- Internal frame painted silver
- 2 or 3 pieces of glass display shelves and height and angle adjustment placed on the frame
- Wooden melamine front panel
- Sliding rear glass doors (CU203.2H & CU203.3H have hinged rear glass doors)
- Kick plate made of painted steel
- Bottom shelf made of stainless steel
- Top internal LED lighting
- Front frame LED lighting
- Standard colour black
- Adjustable legs



Optional Extras

Castors (per meter)	£320
Wooden veneer/ trend front panel (per meter)	£230
Stainless steel or mirror strip on front panel	£160
Additional LED on the front base panel (per meter)	£120
Humidity Control system	£400
Bottom tray (400x520mm)	£60
Medium tray (400x510mm)	£75

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Shelves	Weight (kg)	Voltage	Energy Consumption	RRP
CU203.2H	640	1200±10	845	+30/+60	2	90	230/50Hz	4.6 (kWh/24h)	£4,750
CU202.2H	940	1200±10	845	+30/+60	2	140	230/50Hz	7.9 (kWh/24h)	£5,579
CU201.2H	1340	1200±10	845	+30/+60	2	180	230/50Hz	10.4 (kWh/24h)	£6,428
CU203.3H	640	1400±10	845	+30/+60	3	96	230/50Hz	4.7 (kWh/24h)	£5,334
CU202.3H	940	1400±10	845	+30/+60	3	149	230/50Hz	8.3 (kWh/24h)	£6,215
CU201.3H	1310	1400±10	845	+30/+60	3	193	230/50Hz	10.6 (kWh/24h)	£7,163

CUBE 2 COLD

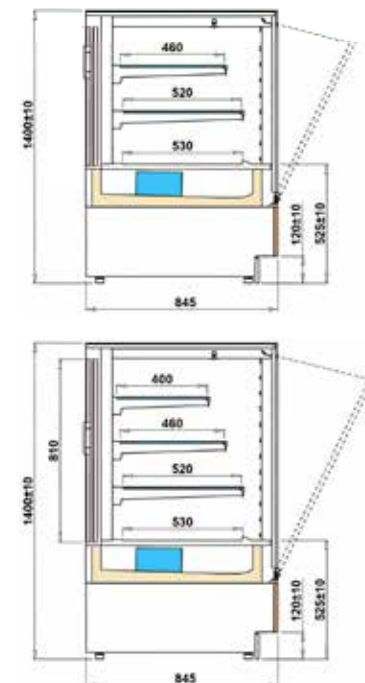
IGLOO

+5/+15 °C



Standard Features

- Standard colour is black, including all base panels
- External housing made of black coated steel
- Side panels made of coated steel
- Internal frame painted silver
- 2 or 3 pieces of glass display shelves and height and angle adjustment placed on the frame
- Wooden melamine front panel
- Sliding rear glass doors (CU203.2 & CU203.3 have hinged rear glass doors)
- Kick plate made of painted steel
- Bottom shelf made of stainless steel
- Top internal LED lighting
- Front frame LED lighting
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Shelves	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
CU203.2	640	1200±10	845	+5/+15	2	90	230/50Hz	4.6 (kWh/24h)	R290	Yes	£4,810
CU202.2	940	1200±10	845	+5/+15	2	140	230/50Hz	7.9 (kWh/24h)	R290	Yes	£5,669
CU201.2	1340	1200±10	845	+5/+15	2	180	230/50Hz	10.4 (kWh/24h)	R290	Yes	£6,558
CU203.3	640	1400±10	845	+5/+15	3	96	230/50Hz	4.7 (kWh/24h)	R290	Yes	£5,394
CU202.3	940	1400±10	845	+5/+15	3	149	230/50Hz	8.3 (kWh/24h)	R290	Yes	£6,305
CU201.3	1310	1400±10	845	+5/+15	3	193	230/50Hz	10.6 (kWh/24h)	R290	Yes	£7,293

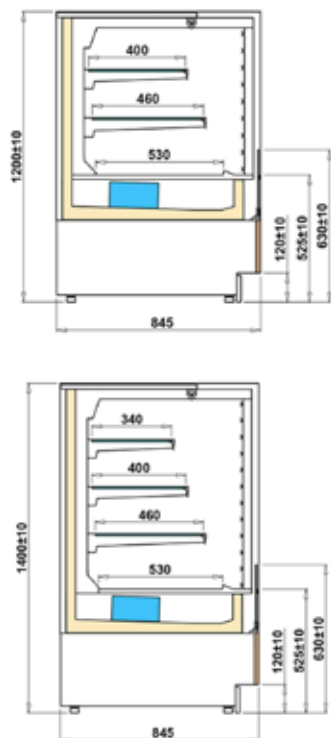
Optional Extras

Castors (per meter)	£320
Wooden veneer/ trend front panel (per meter)	£230
Stainless steel or mirror strip on front panel	£160
Additional LED on the front base panel (per meter)	£120
Humidity Control system	£400
Bottom tray (400x520mm)	£60
Medium tray (400x510mm)	£75

+2/+15 °C



CUBE 2 OPEN



Standard Features

- External housing made of black coated steel
- Side panels made of coated steel
- Internal frame painted silver
- 2 or 3 pieces of glass display shelves and height and angle adjustment placed on the frame
- Wooden melamine front panel
- Sliding rear glass doors (CU203.2OP & CU203.3OP have hinged rear glass doors)
- Kick plate made of painted steel
- Bottom shelf made of stainless steel
- Top internal LED lighting
- Front frame LED lighting
- Standard colour black
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Castors (per meter)	£320
Wooden veneer/ trend front panel (per meter)	£230
Stainless steel or mirror strip on front panel	£160
Small tray (400x420mm)	£60
Small tray (400x340mm)	£55
Bottom tray (400x520mm)	£60
Medium tray (400x510mm)	£75

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Shelves	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
CU203.2OP	640	1200±10	845	+2/+15	2	90	230/50Hz	7.7 (kWh/24h)	R290	Yes	£4,697
CU202.2OP	940	1200±10	845	+2/+15	2	140	230/50Hz	10.1 (kWh/24h)	R290	Yes	£5,560
CU201.2OP	1340	1200±10	845	+2/+15	2	185	230/50Hz	16.2 (kWh/24h)	R290	Yes	£6,445
CU203.3OP	640	1400±10	845	+2/+15	3	130	230/50Hz	7.7 (kWh/24h)	R290	Yes	£5,281
CU202.3OP	940	1400±10	845	+2/+15	3	180	230/50Hz	10.1 (kWh/24h)	R290	Yes	£6,196
CU201.3OP	1310	1400±10	845	+2/+15	3	210	230/50Hz	16.2 (kWh/24h)	R290	Yes	£7,187

GASTROLINE PREMIUM SWEET

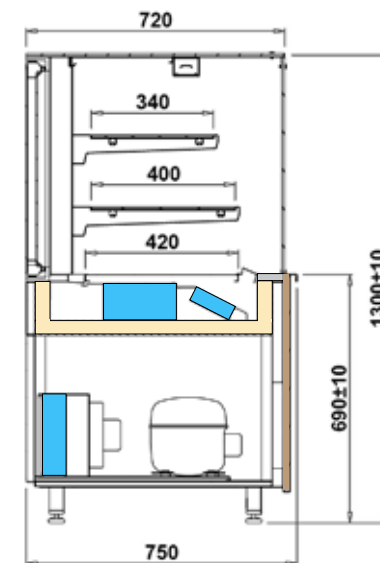
IGLOO

+2/+8 °C



Standard Features

- Ventilated cooling
- Internal unit
- Automatic off-cycle defrosting
- Electronic temperature controller with digital display
- Powder coated display area (colour guide)
- Powder coated external housing (colour guide)
- 2 glass shelves (all model sizes)
- Alarm for condenser contamination
- Confectionery LED lighting
- AC fans
- Front panel made of melamine
- Sliding rear glass doors
- (GLP060SW have hinged rear glass doors)
- Adjustable legs
- This product is a special order product (6-8 weeks or P.O.A)
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Shelves	Voltage	Refrigerant	RRP
NEW GLP060SW	600	1300±10	750	+2/+8	2	230/50Hz	R290	£4,196
NEW GLP110SW	1000	1300±10	750	+2/+8	2	230/50Hz	R290	£4,972

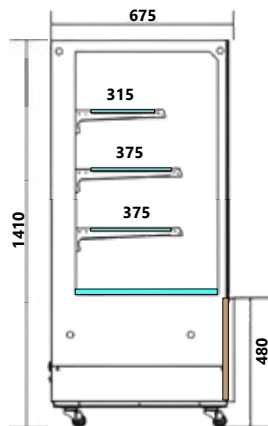
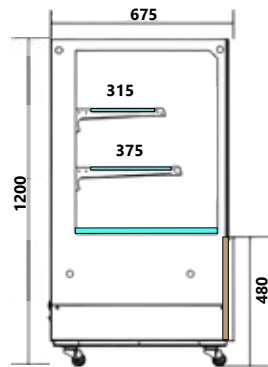
Optional Extras

Additional LED light on the front base panel (per meter) £120
 Multiplexing (per unit) +10%

+2/+8 °C



CRETE F



Standard Features

- Ventilated cooling system
- 4 castors fitted as standard (2x with breaks)
- Sliding rear glass doors
- Automatic defrost
- Standard colour is brushed stainless steel, including all base panels (only colour option available)
- White LED lighting on top and under each shelf
- CRETE90, CRETE120 and CRETE1802 have 2 adjustable glass shelves (product table)
- CRETE90-3, CRETE120-3 and CRETE1802-3 have 3 adjustable glass shelves (product table)
- Stainless steel base (anti-fingerprint)
- Digital temperature control and display
- Double glazed tempered glass
- Outer hot air circulation at front and sides to remove condensation
- Suitable for use in ambient temp. up to 25°C & 65% RH

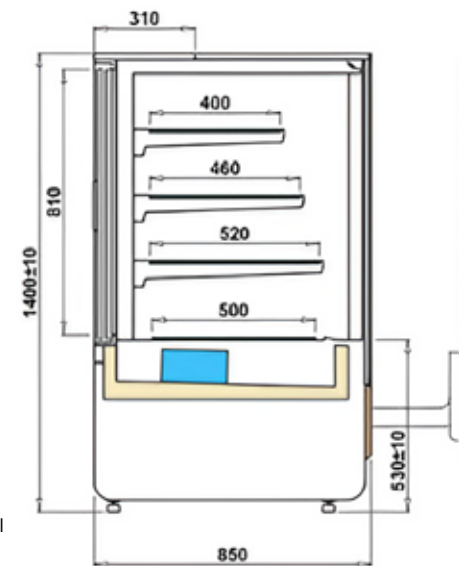


Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Temp. Range (°C)	Refrigerant	Voltage	RRP
NEW CRETE90	918	1200	675	2	+2/+8	R290	230/50Hz	£2,300
NEW CRETE150	1518	1200	675	2	+2/+8	R290	230/50Hz	£3,133
NEW CRETE180	1818	1200	675	2	+2/+8	R290	230/50Hz	£3,771
NEW CRETE90-3	918	1410	675	3	+2/+8	R290	230/50Hz	£2,733
NEW CRETE150-3	1518	1410	675	3	+2/+8	R290	230/50Hz	£3,566
NEW CRETE180-3	1818	1410	675	3	+2/+8	R290	230/50Hz	£3,978



Standard Features

- Ambient device without cooling system
- External glass elements of combined glass and black silkscreen
- Innovative system of with-drawable front with electromagnetic lock
- External wooden panels
- Wooden worktop
- Bottom shelf made of stainless steel
- Height and angle adjustable glass shelves
- Sliding rear glass doors (INN-N70.110 & INN-N70.140 have hinged rear glass doors)
- Kick plinth made of stainless steel
- Base from staff side made of black coated stainless steel
- Confectionery LED lighting
- Adjustable legs



Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Power (W)	Weight (kg)	Voltage	Energy Consumption	RRP
INN-N70.110	700	1100±10	850	2	19.8	67	230/50Hz	0.4 (kWh/24h)	£4,667
INN-N100.110	1000	1100±10	850	2	26.4	108	230/50Hz	0.5 (kWh/24h)	£5,198
INN-N140.110	1400	1100±10	850	2	29.7	129	230/50Hz	0.5 (kWh/24h)	£5,733
INN-N70.140	700	1400±10	850	3	22.4	100	230/50Hz	0.5 (kWh/24h)	£5,624
INN-N100.140	1000	1400±10	850	3	28.8	150	230/50Hz	0.5 (kWh/24h)	£6,148
INN-N140.140	1400	1400±10	850	3	36.3	200	230/50Hz	0.5 (kWh/24h)	£6,407

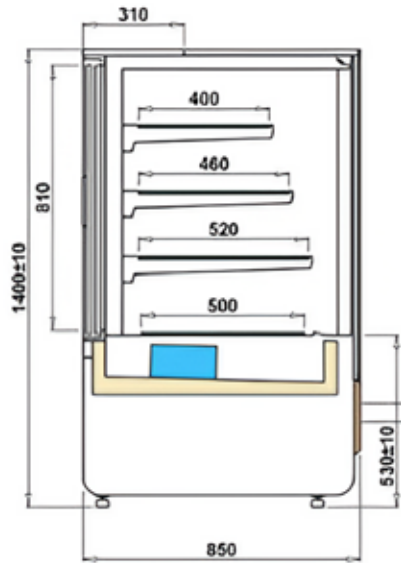
Optional Extras

Castors (per meter)	£250
Illuminated shelf	£200
Black granite worktop (per meter)	£290
Grey granite worktop (per meter)	£120
Balmoral granite worktop (per meter)	£180
230V socket	£50
Additional LED light on front base panel (per meter)	£120

+30/+70 °C



INNOVA HOT



Standard Features

- Warm air circulation
- External glass elements of combined glass and black silkscreen
- Innovative system of with-drawable front with electromagnetic lock
- External wooden elements – different colours available (colour guide)
- Wooden top worktop – different colours available (colour guide)
- Internal frame painted – different colours available (colour guide)
- Bottom shelf made of stainless steel
- Glass display shelves with height and angle adjustment placed on the frame
- Sliding rear glass doors (INN-N70.110H & INN-N70.140H have hinged rear glass doors)
- Kick plinth made of stainless steel
- Housing with base from staff side made of coated steel – different colours available (colour guide) (P.O.A)
- Fluorescent lighting inside the top and front frame
- Confectionery LED lighting
- Mechanical thermoregulatory with temperature sensor
- Adjustable legs



Optional Extras

Castors (per meter)	£250
Illuminated shelf	£200
Black granite worktop (per meter)	£290
Grey granite worktop (per meter)	£120
Balmoral granite worktop (per meter)	£180
230V socket	£50
Additional LED light on front base panel (per meter)	£120

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Voltage	RRP
INN.70.140H	700	1400±10	850	+30/+70	230/50Hz	£7,198
INN.100.140H	1000	1400±10	850	+30/+70	230/50Hz	£8,205
INN.140.140H	1400	1400±10	850	+30/+70	230/50Hz	£9,402

INNOVA COLD

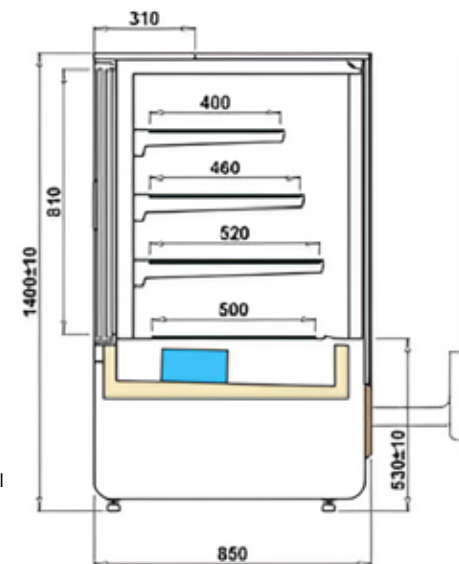
IGLOO

+2/+15 °C



Standard Features

- Internal cooling aggregate
- Dynamic cooling with automatic defrost
- Innovative system of with-drawable front with electromagnetic lock
- External wooden panels
- Wooden worktop
- Bottom shelf made of stainless steel
- Height and angle adjustable glass shelves
- Sliding rear glass doors
(INN70.110 & INN.70.140 have hinged rear glass doors)
- Kick plinth made of stainless steel
- Base from staff side made of black coated stainless steel
- Confectionery LED lighting
- Electric temperature controller with digital display
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
INN70.110	700	1100±10	850	+2/+15	460	90	230/50Hz	4.1 (kWh/24h)	R290	Yes	£5,714
INN.100.110	1000	1100±10	850	+2/+15	727	140	230/50Hz	7.7 (kWh/24h)	R290	Yes	£6,920
INN.140.110	1400	1100±10	850	+2/+15	1026	185	230/50Hz	11.2 (kWh/24h)	R290	Yes	£7,993
INN.70.140	700	1400±10	850	+2/+15	460	130	230/50Hz	4.1 (kWh/24h)	R290	Yes	£6,524
INN.100.140	1000	1400±10	850	+2/+15	727	180	230/50Hz	7.7 (kWh/24h)	R290	Yes	£7,748
INN.140.140	1400	1400±10	850	+2/+15	1026	210	230/50Hz	11.2 (kWh/24h)	R290	Yes	£8,907

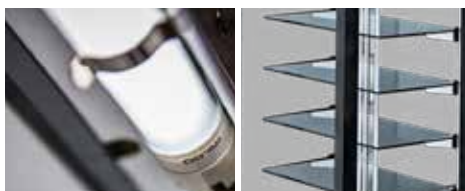
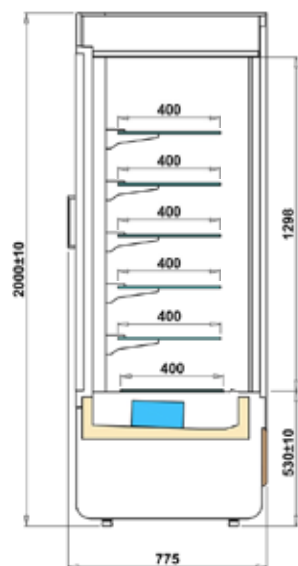
Optional Extras

Castors (per meter)	£250
Illuminated shelf	£200
Black granite worktop (per meter)	£290
Grey granite worktop (per meter)	£120
Balmoral granite worktop (per meter)	£180
230V socket	£50
Additional LED light on front base panel (per meter)	£120
Electronic temp. recorder, software & wire	£170

+2/+15 °C



INNOVA T



Standard Features

- Internal cooling aggregate
- Dynamic cooling with automatic defrost
- Innovative system of with-drawable front with electromagnetic lock
- External wooden panels
- Wooden worktop
- Bottom shelf made of stainless steel
- Height and angle adjustable glass shelves
- Hinged rear glass door
- Kick plinth made of stainless steel
- Base from staff side made of black coated stainless steel
- Confectionery LED lighting
- Electric temperature controller with digital display
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Rotating glass shelves (without height adjustment)	£576
Electronic temp. recorder, software and wire	£170
Additional glass shelf and handle set	£98
Internal frame made of stainless steel	£316
Castors (per meter)	£320

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
INN-T74	740	2000±10	775	+2/+15	642	159	230/50Hz	6.4 (kWh/24h)	R290	Yes	£7,692

SAL R

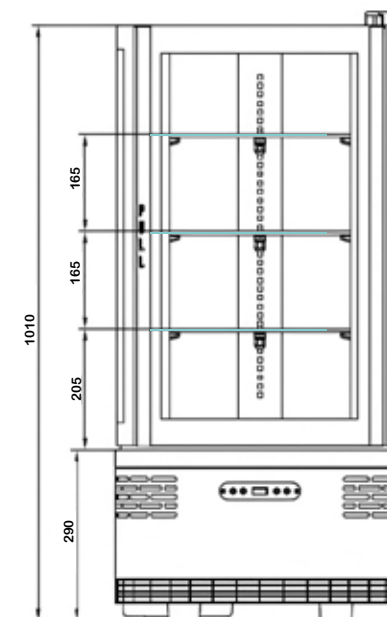
ARTIK*LD

+2/+12 °C



Standard Features

- Ventilated cooling
- Automatic Defrost
- White LED lighting at 2 sides
- Adjustable glass shelves
- Shelf rotatable manually
- Digital temperature control and display
- Double tempered glass
- Automatic closing door
- Soft-closing door
- Stainless steel base
- Suitable for use in ambient temp. up to 25°C & 65% RH

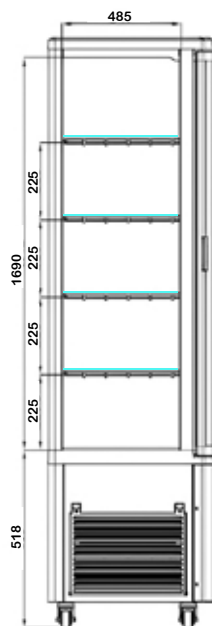


Model	Width (mm)	Height (mm)	Depth (mm)	Temperature Range (°C)	Refrigerant	Voltage	RRP
NEW SAL100R	490	1010	490	+2/+12	R290	230/50Hz	£1,089

+2/+12 °C

ARTIKCOLD

SAL F



Standard Features

- Ventilated cooling
- Automatic defrost
- Black powder coated steel exterior (only colour option available)
- White LED lighting at the top inside
- Digital temperature controller and display
- Adjustable PVC coated shelves
- Hinged front glass door (curved)
- 4 sides double glazed glass
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Castors (set of 4)

£250

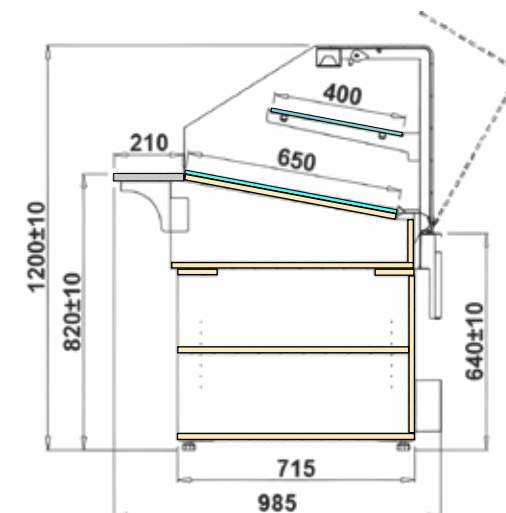
Model	Width (mm)	Height (mm)	Depth (mm)	Temperature Range (°C)	Volume (L)	Shelves	Energy Rating	Refrigerant	Voltage	RRP
NEW SAL78F	425	988	380	+2/+12	78	3	B	R290	230/50Hz	£661
NEW SAL235F	520	1690	485	+2/+12	235	4	B	R290	230/50Hz	£1,175

PASTELLA AMBIENT



Standard Features

- Ambient device without cooling system
- Side panels made of melamine plate – different colours available
- White LED lighting
- White LED illuminated shelf is not standard (optional extras)
- Double glazed front glass
- External housing made of coated steel
- Adjustable legs
- Bottom shelf made of painted steel
- This product is a special order product (6-8 weeks or P.O.A)



Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Voltage	Energy Consumption	RRP
PSTS60N	660	1200±10	985	100	230/50Hz	7.0 (kWh/24h)	£2,796
PSTS90N	960	1200±10	985	150	230/50Hz	9.4 (kWh/24h)	£3,342
PSTS130N	1360	1200±10	985	200	230/50Hz	15.2 (kWh/24h)	£3,865

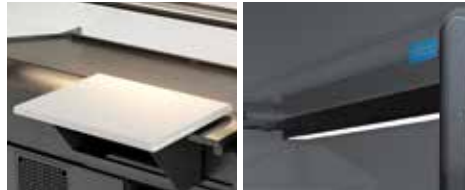
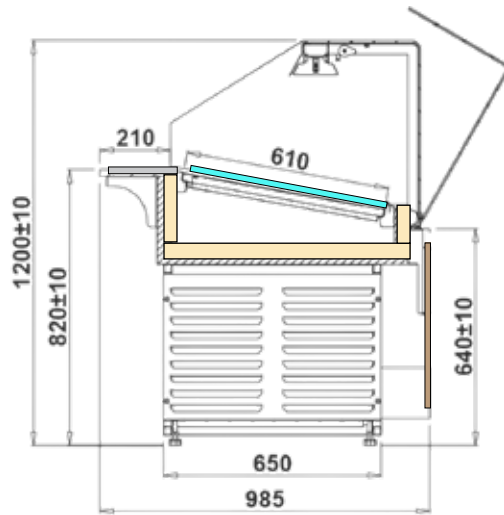
Optional Extras

Multiplexing (per unit)	+ 10%
Stainless steel bottom shelf (per meter)	£77
Small moveable scale table for scale or cash register	£120
Castors (per meter)	£320
30mm black granite worktop (per meter)	£290
30mm balmoral granite (per meter)	£120
LED illuminated shelf (per meter)	£145

+30+60 °C



PASTELLA HOT



Standard Features

- Warm air circulation
- 13 AMP supply
- Electronic temperature controller with digital display
- Internal frame painted
- Wooden melamine front panel
- Grey granite worktop (20mm)
- Side panels made of melamine plate – different colours available
- Straight front glass
- External housing made of coated steel
- White LED lighting
- Adjustable legs
- Bottom shelf made of painted steel
- This product is a special order product (6-8 weeks or P.O.A)



Optional Extras

Multiplexing (per unit)	+ 10%
30mm balmoral granite worktop (per meter)	£120
Small moveable scale table for scale or cash register	£120
Electronic temperature recorder, software & wire	£170
Castors (per meter)	£320
30mm Black granite worktop (per meter)	£290
LED illuminated shelf (per meter)	£145

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
PST90PG	930	1200±10	985	+30/+60	1500	125	230/50Hz	14 (kWh/24h)	£4,464
PST130PG	1330	1200±10	985	+30/+60	2200	170	230/50Hz	20 (kWh/24h)	£5,379

PASTELLA COLD

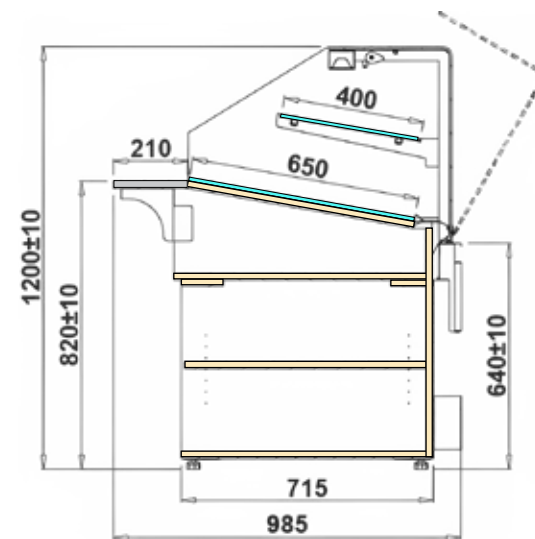
IGLOO

+4/+10 °C



Standard Features

- Ventilated cooling system
- 13 AMP supply
- Socket with fuse
- Powered only by external aggregate
- Automatic condenser vaporisation
- Grey granite worktop
- Wooden melamine front panel
- Side panels made of melamine plate – different colours available
- Straight front glass
- External housing made of coated steel
- Bottom shelf made of painted steel
- White LED lighting
- Bakery tray rack 400x600 (PST90W has no racks & PST130W has 10)
- Internal frame painted
- Condenser impurity or fan operation failure alarm
- Adjustable legs
- This product is a special order product (6-8 weeks or P.O.A)
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Voltage	Refrigerant	Auto Defrost	RRP
PST90W	930	1200±10	985	+4/+10	125	230/50Hz	R290	Yes	£4,656
PST130W	1330	1200±10	985	+4/+10	170	230/50Hz	R290	Yes	£5,616

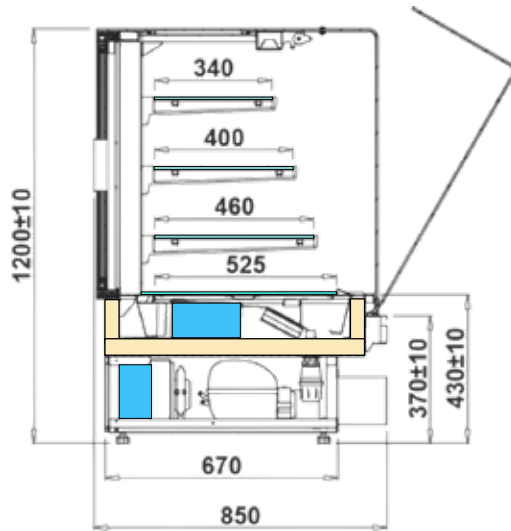
Optional Extras

Small moveable scale table for scale or cash register	£120
Multiplexing (per unit)	+10%
Stainless steel bottom shelf (per meter)	£77
Castors (per meter)	£320
LED illuminated shelf (per meter)	£145

+4/+10 °C



PASTELLA SWEET



Standard Features

- Ventilated cooling
- 13 AMP supply
- 3 glass display shelves made of melamine plates
- External housing made of coated steel
- Wooden melamine front panel – different colours available
- Straight front glass
- Bottom shelf made of stainless steel
- Side panels made of melamine plate – different colours available
- Grey granite worktop (thickness 20 mm)
- Electronic temperature controller with digital display
- Ecological polyurethane foam insulation
- Socket with fuse
- White LED lighting
- Internal frame painted
- Condenser impurity and fan operation alarm
- Adjustable legs
- This product is a special order product (6-8 weeks or P.O.A)
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Multiplexing (per unit)	+10%
Stainless steel bottom shelf (per meter)	£77
Castors (per meter)	£320
LED illuminated shelf (per meter)	£145

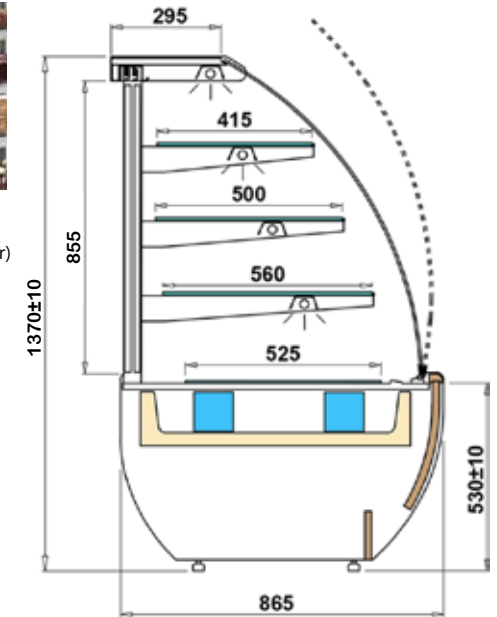
Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Energy Consumption	Refrigerant	Auto Defrost	RRP
PSTS60W	660	1200±10	850	+4/+10	480	100	7.0 (kWh/24h)	R290	Yes	£4,528
PSTS90W	960	1200±10	850	+4/+10	651	150	9.4 (kWh/24h)	R290	Yes	£5,338
PSTS130W	1360	1200±10	850	+4/+10	1059	200	15.2 (kWh/24h)	R290	Yes	£6,102

JAMAICA TREND AMBIENT



Standard Features

- Ambient device without cooling system
- White LED lighting for each shelf (confectionery colour)
- Automatic defrost
- Tempered front curved glass
- Compressor on built in rails for easy servicing
- Height and angle adjustable sloping shelves
- Sliding rear glass doors
(JA60NT has hinged rear glass doors)
- Adjustable legs



Model	Width (mm)	Height (mm)	Depth (mm)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
JA60NT	680	1370±10	865	45	67	230/50Hz	0.6 (kWh/24h)	£2,866
JA90NT	980	1370±10	865	54	108	230/50Hz	0.8 (kWh/24h)	£3,225
JA130NT	1380	1370±10	865	114	129	230/50Hz	2.0 (kWh/24h)	£3,656

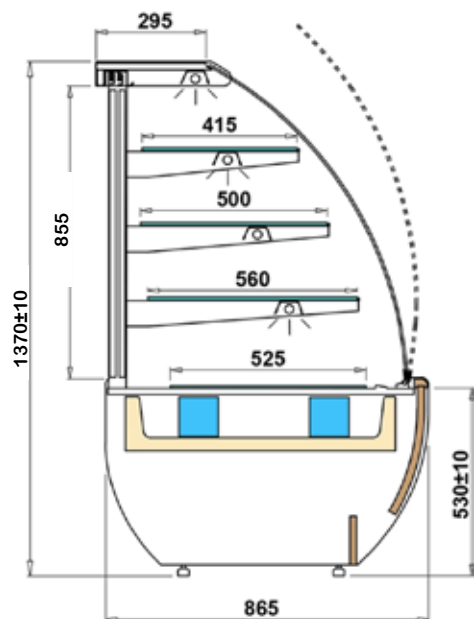
Optional Extras

Stainless steel bottom shelf (per meter)	£77
Additional LED light on front base panel (per meter)	£120

+30/+60 °C



JAMAICA TREND HOT



Standard Features

- Warm air circulation
- 13 AMP supply
- White LED lighting for each shelf (confectionery colour)
- Tempered front curved glass
- Height and angle adjustable sloping shelves
- Sliding rear glass doors (JA60HT has hinged rear glass doors)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Stainless steel bottom shelf (per meter)	£77
Additional LED light on front base panel (per meter)	£120
Humidity control system	£400

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
JA60HT	680	1370±10	865	+30/+60	0.8	80	230/50Hz	10 (kWh/24h)	£4,342
JA90HT	980	1370±10	865	+30/+60	1.5	125	230/50Hz	14 (kWh/24h)	£5,014
JA130HT	1380	1370±10	865	+30/+60	2.2	170	230/50Hz	20 (kWh/24h)	£5,559

JAMAICA TREND COLD

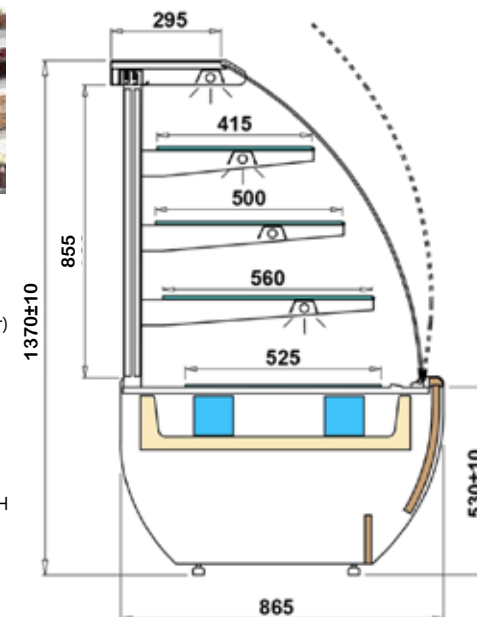
IGLOO

+5/+15 °C



Standard Features

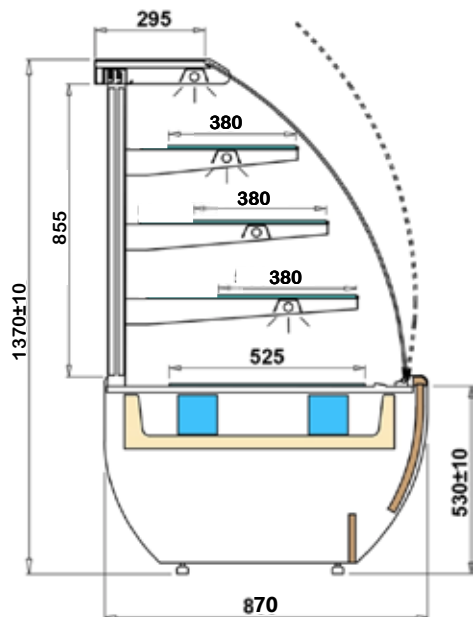
- Ventilated cooling system
- 13 AMP supply
- Socket with fuse
- Electronic temperature controller with digital display
- White LED lighting for each shelf (confectionery colour)
- Automatic defrost
- Tempered front curved glass
- Compressor on built in rails for easy servicing
- Height and angle adjustable sloping shelves
- Sliding rear glass doors (JA60WT has hinged rear glass doors)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Refrigerant	Auto Defrost	RRP
JA60WT	680	1370±10	865	+5/+15	480	100	230/50Hz	R290	Yes	£4,410
JA90WT	980	1370±10	865	+5/+15	651	150	230/50Hz	R290	Yes	£5,116
JA130WT	1380	1370±10	865	+5/+15	1059	200	230/50Hz	R290	Yes	£5,785

Optional Extras

Stainless steel bottom shelf (per meter)	£77
Additional LED light on front base panel (per meter)	£120
Humidity control system	£400



Standard Features

- Ambient device without cooling system
- White LED lighting for each shelf (confectionery colour)
- Tempered front curved glass
- Height and angle adjustable sloping shelves
- Sliding rear glass doors (JA60N has hinged rear glass doors)
- Adjustable legs



Optional Extras

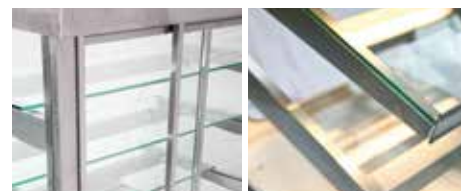
Additional LED light on front base panel (per meter)	£120
Bottom tray 400x520mm	£90

Model	Width (mm)	Height (mm)	Depth (mm)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
JA60N	600	1370±10	870	45	67	230/50Hz	0.4 (kWh/24h)	£2,844
JA90N	900	1370±10	870	54	108	230/50Hz	0.5 (kWh/24h)	£3,193
JA130N	1305	1370±10	870	114	129	230/50Hz	1.0 (kWh/24h)	£3,562

JAMAICA STAINLESS STEEL HOT

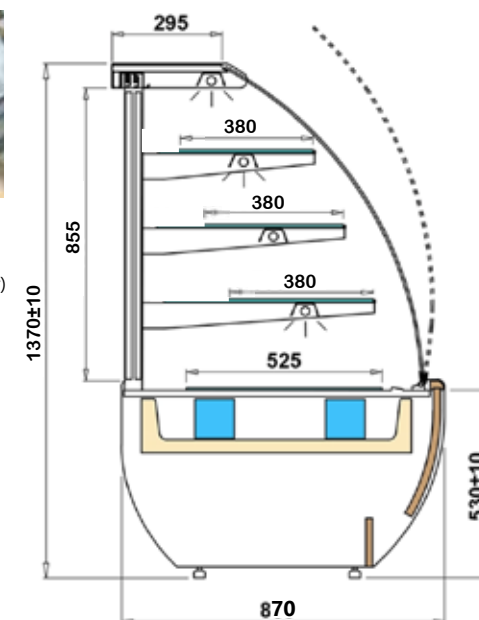
IGLOO

+30+60 °C



Standard Features

- Warm air circulation
- 13 AMP supply
- White LED lighting for each shelf (confectionery colour)
- Tempered front curved glass
- Height and angle adjustable sloping shelves
- Sliding rear glass doors (JA60HS has hinged rear glass doors)
- Electronic temperature controller with display
- Adjustable legs



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
JA60HS	600	1370±10	870	+30/+60	0.8	67	230/50Hz	0.4 (kWh/24h)	£4,321
JA90HS	900	1370±10	870	+30/+60	1.5	108	230/50Hz	0.5 (kWh/24h)	£4,982
JA130HS	1305	1370±10	870	+30/+60	2.2	129	230/50Hz	1.0 (kWh/24h)	£5,551

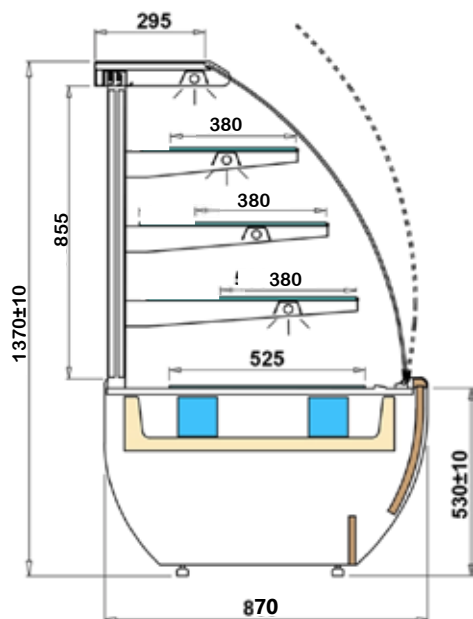
Optional Extras

Additional LED light on front base panel (per meter)	£120
Humidity control system	£400
Bottom tray 400x520mm	£90

+5/+15 °C



JAMAICA STAINLESS STEEL COLD



Standard Features

- Ventilated cooling system
- 13 AMP supply
- Socket with fuse
- White LED lighting for each shelf (confectionery colour)
- Tempered front curved glass
- Height and angle adjustable sloping shelves
- Sliding rear glass doors (JA60W has hinged rear glass doors)
- Electronic temperature controller with display
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

- Additional LED light on front base panel (per meter)
- Humidity control system
- Bottom tray 400x520mm

£120
£400
£90

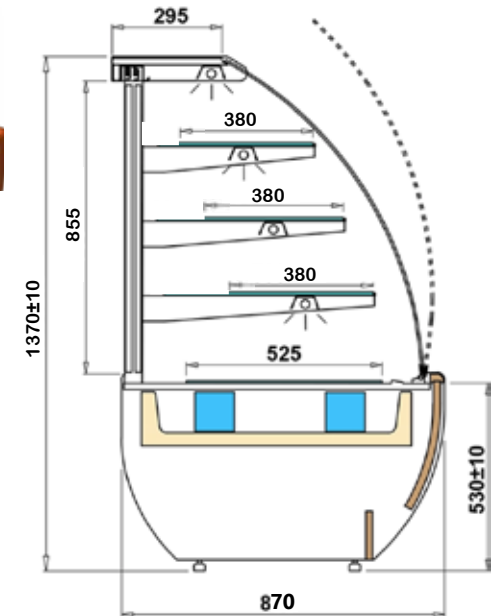
Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
JA60W	600	1370±10	870	+5/+15	480	100	230/50Hz	4.7 (kWh/24h)	R290	Yes	£4,388
JA90W	900	1370±10	870	+5/+15	651	150	230/50Hz	8.0 (kWh/24h)	R290	Yes	£5,084
JA130W	1305	1370±10	870	+5/+15	1059	200	230/50Hz	10.6 (kWh/24h)	R290	Yes	£5,738

JAMAICA WOOD AMBIENT



Standard Features

- Ambient device without cooling system
- Standard colour is Oxford wood finish (product close-ups) - other colour options available (P.O.A)
- LED lighting for each shelf (confectionery colour)
- Tempered front curved glass
- Compressor on built in rails for easy access
- Height and angle adjustable sloping shelves
- Sliding rear glass doors
- (JA60NW has hinged rear glass doors)
- Electronic temperature controller with display
- Adjustable legs



Model	Width (mm)	Height (mm)	Depth (mm)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
JA60NW	700	1370±10	865	45	67	230/50Hz	0.4 (kWh/24h)	£2,742
JA90NW	1000	1370±10	865	54	108	230/50Hz	0.5 (kWh/24h)	£3,040
JA130NW	1400	1370±10	865	114	129	230/50Hz	1.0 (kWh/24h)	£3,386

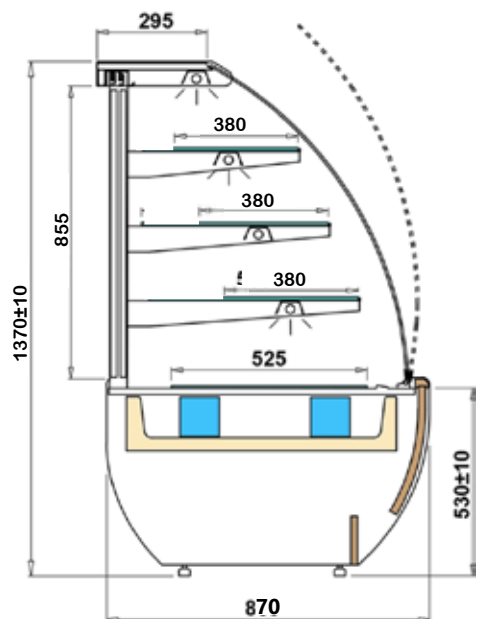
Optional Extras

Additional LED light on front base panel (per meter)	£120
Bottom tray 400x520mm	£90

+30/+60 °C



JAMAICA WOOD HOT



Standard Features

- Warm air circulation
- Standard colour is Oxford wood finish (product close-ups)- other colour options available (P.O.A)
- Warm air circulation
- 13 AMP supply
- LED lighting for each shelf (confectionery colour)
- Tempered front curved glass
- Compressor on built in rails for easy access
- Height and angle adjustable sloping shelves
- Sliding rear glass doors
- (JA60HW has hinged rear glass doors)
- Electronic temperature controller with display
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Additional LED light on front base panel (per meter)	£120
Humidity control system	£400
Bottom tray 400x520mm	£90

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	RRP
JA60HW	700	1370±10	865	+30/+60	0.8	80	230/50Hz	10 (kWh/24h)	£2,675
JA90HW	1000	1370±10	865	+30/+60	1.5	125	230/50Hz	14 (kWh/24h)	£2,939
JA130HW	1400	1370±10	865	+30/+60	2.2	170	230/50Hz	20 (kWh/24h)	£3,216

JAMAICA WOOD COLD

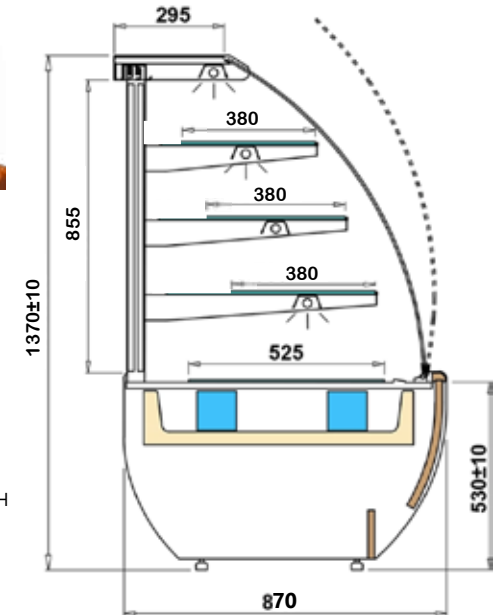
IGLOO

+5/+15 °C



Standard Features

- Ventilated cooling system
- Standard colour is Oxford wood finish (product close-ups)- other colour options available (P.O.A)
- 13 AMP supply
- Socket with fuse
- LED lighting for each shelf (confectionery colour)
- Tempered front curved glass
- Compressor on built in rails for easy access
- Height and angle adjustable sloping shelves
- Sliding rear glass doors
(JA60WW has hinged rear glass doors)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
JA60WW	700	1370±10	865	+5/+15	480	100	230/50Hz	4.7 (kWh/24h)	R290	Yes	£4,287
JA90WW	1000	1370±10	865	+5/+15	651	150	230/50Hz	8.0 (kWh/24h)	R290	Yes	£4,931
JA130WW	1400	1370±10	865	+5/+15	1059	200	230/50Hz	10.6 (kWh/24h)	R290	Yes	£5,514

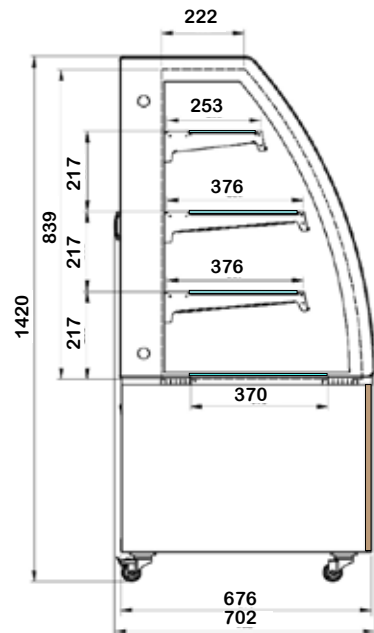
Optional Extras

Additional LED light on front base panel (per meter)	£120
Humidity control system	£400
Bottom tray 400x520mm	£90

+2/+8 °C

ARTIK*LD

CRETE C



Standard Features

- Ventilated cooling system
- Black powder coated steel exterior (only colour option available)
- Ventilated cooling system
- White LED lighting on top and under each shelf
- Double glazed tempered glass
- 3 adjustable glass shelves
- Digital temperature control and display
- Double glazed glass
- Sliding rear glass doors
- 4 Castors with 2 brakes
- Automatic defrost
- Air ducts at 3 sides to remove condensation water
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Refrigerant	Voltage	RRP
NEW CRETE90C	918	1420	702	+2/+8	R290	230/50Hz	£2,300
NEW CRETE150C	1518	1420	702	+2/+8	R290	230/50Hz	£3,133
NEW CRETE180C	1818	1420	702	+2/+8	R290	230/50Hz	£3,771

03

ICE CREAM DISPLAYS

INNOVA ICE

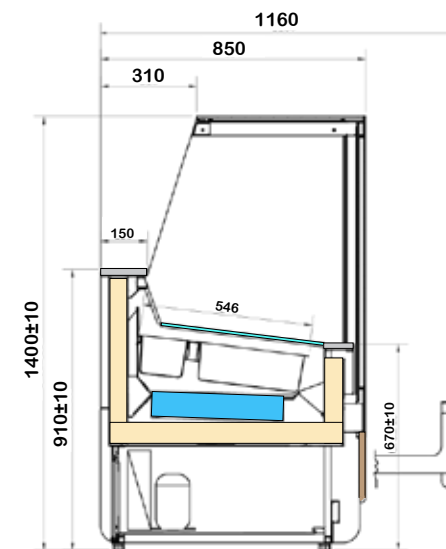
IGLOO

-10/-20 °C



Standard Features

- Ventilated cooling
- Napoli pans are not included (product optional extras)
- Automatic defrost
- External glass elements made of insulating glass with argon filling and silkscreen black, white or grey screen
- Pull-out front panel with lock
- External wooden elements – different colours available (P.O.A) (colour guide)
- Stainless steel worktop
- Display area is made of stainless steel prepared for containers (165 mm x 360 mm) (10 flavours)
- Kick plinth made of stainless steel
- Housing with base from staff side made of black coated steel prepared for Napoli pans
- Roller blind (included)
- White LED lighting
- Automatic condenser vaporization
- Electronic temperature controller with digital display
- Electronic temperature recorder with software
- Condenser impurity or fan operation failure alarm
- Scoop wash container
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (w)	Weight (kg)	Voltage	Pan Capacity	Refrigerant	Auto defrost	RRP
INN-ICE140	1400	1400±10	850	-10/-20	1204	300	230/50Hz	10 Pans	R404a	Yes	£11,771

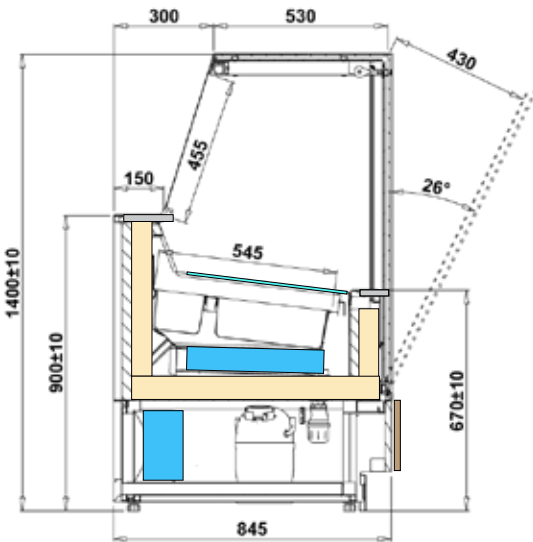
Optional Extras

Additional LED light on front base panel (per meter)	£120
Colour option (per meter)	£130
Napoli pan 360mm x 250mm	£65
Napoli pan 360mm x 165mm	£54
Scoop wash container with water flow system	£412
Castors (per meter)	£250

-10/-20 °C



CUBE 2 ICE



Standard Features

- Ventilated cooling
- Napoli pans are not included (product optional extras)
- Automatic defrost
- External glass elements made of combined glass with argon filling and black, white, or grey silkscreen
- Wooden melamine front panel – different colours available (P.O.A) (colour guide)
- Stainless steel worktop
- Stainless steel kick plinth
- Display area is made of stainless steel prepared for the Napoli pans (360mm x 165mm)
- Roller blind (included)
- White LED lighting
- Automatic condenser vaporization
- Electronic temperature controller with digital display
- Condenser impurity or fan operation failure alarm
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Stainless steel front panel (per meter)	£115
Stainless steel base (per meter)	£69
Automatic scoop wash with water flow	£412
Napoli pans 5ltr (each)	£50
Scoop wash container	£114
Electronic temp, recorder, software & wire	£170
Additional LED light on front base panel (per meter)	£120
Castors (per set of 4)	£175

Model	Width (mm)	Height (mm)	Depth (mm)	Temp, Range(°C)	Pan Capacity	Voltage	Weight	Refrigerant	Auto Defrost	RRP
CU2-ICE140.140	1400	1400±10	845	-10/-20	10 Pans	230/50Hz	350	R290	Yes	£10,579
CU2-ICE140.120	1400	1200±10	845	-10/-20	10 Pans	230/50Hz	350	R290	Yes	£9,901

TAHITI ICE

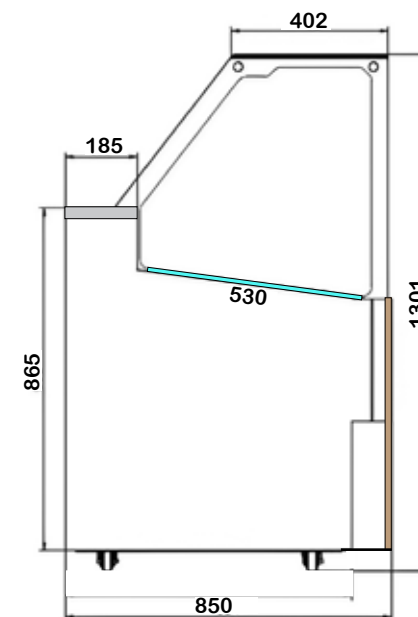
ARTIK*LD

-12/-22 °C



Standard Features

- Ventilated cooling
- Napoli pans are included
- Standard colour is black – only colour available
- Painted steel, stainless steel and glass structure
- Digital control unit
- Automatic defrost
- Display area is made of stainless steel prepared for the Napoli pans (360mm x 165mm)
- TAHITI100F holds 7 flavours/pans
- TAHITI140F holds 10 flavours/pans
- TAHITI180F holds 13 flavours/pans
- Double glazed front and side glass
- Anti-fog ventilation ducts for side and front external glass
- Rear glass sliding doors
- Mirrored stainless steel worktop
- White LED lighting
- Castors fitted as standard (2x with brakes)
- Suitable for use in temp. up to 30°C & 55% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Pan Capacity	Weight (kg)	Voltage	Power (w)	Refrigerant	Auto defrost	RRP
NEWTAHITI100F	1052	1301	850	-12/-22	7 Pans	192	230/50Hz	1300	R290	Yes	£4,583
NEWTAHITI140F	1408	1301	850	-12/-22	10 Pans	229	230/50Hz	1500	R290	Yes	£5,051
NEWTAHITI180F	1764	1301	850	-12/-22	13 Pans	264	230/50Hz	1500	R290	Yes	£5,928

Optional Extras

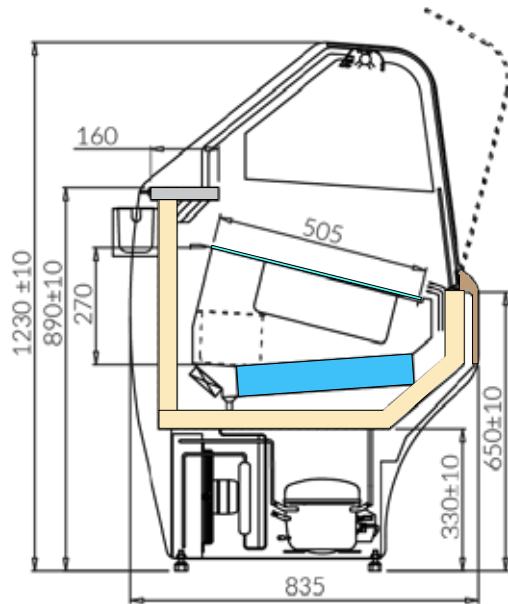
Napoli pans 5ltr (each)

£50

-10/-20 °C



GELATTI ICE



Standard Features

- Ventilated cooling
- Napoli pans are not included (product optional extras)
- Electronic temperature controller with digital display
- External housing made of white coated steel
- Stainless steel worktop
- Automatic defrost
- Display area is made of stainless steel prepared for the Napoli pans (360mm x 165mm)
- Removable curved front glass
- Compressor on built in rails for easy servicing
- Scoop wash container
- Gelatti 1000 has storage for an extra 2 pans
- Gelatti 1700 has storage for an extra 4 pans
- Sides in ABS with polyurethane
- Display area is made of stainless steel prepared for the Napoli pans
- Roller blind (included)
- Scoop wash container (included)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

- Stainless steel base (per meter)
- Automatic scoop wash with water flow
- Napoli pans (5ltr)

£69
£412
£50

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range(°C)	Pan capacity	Energy Consumption	Weight	Voltage	Refrigerant	Auto Defrost	RRP
GELATTI 1000	1050	1230±10	835	-10/-20	8 Pans	9.3 (kWh/24h)	120	230/50Hz	R404a	Yes	£5,492
GELATTI 1700	1710	1230±10	835	-10/-20	14 Pans	18.4 (kWh/24h)	180	230/50Hz	R404a	Yes	£8,387

ADRIA ICE

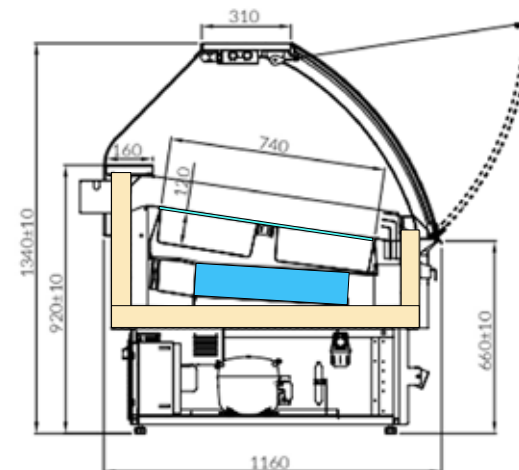
IGLOO

-10/-20 °C



Standard Features

- Ventilated cooling
- Napoli pans are not included (product optional extras)
- Dynamic cooling with automatic defrost
- Dual refrigeration system for temperature stability
- Glass silkscreen
- Stainless steel display area
- Display area is made of stainless steel prepared for the Napoli pans
- Holds 14 flavours/pans
- White LED lighting
- Roller blind (included)
- Customised installation
- Automatic condenser vaporization
- Digital temperature display
- Audible alarm on the condenser pollution
- Automatic defrost
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Pan Capacity	Weight (kg)	Voltage	Energy Consumption	Refrigerant	RRP
ADRIA1.25ICE	1250	1340±10	1160	-10/-20	14 Pans	370	230/50Hz	16.7 (kWh/24h)	R290	£9,424

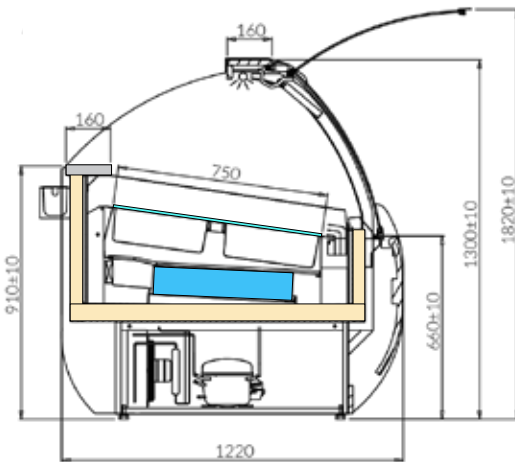
Optional Extras

Automatic scoop wash with water flow	£412
Napoli pans 5ltr (each)	£50
Scoop wash container	£114
Electronic temp, recorder, software & wire	£170
Additional LED light on front base panel (per meter)	£120

-10/-20 °C



ARUBA ICE



Standard Features

- Ventilated cooling
- Automatic defrost
- Napoli pans are not included (product optional extras)
- Wooden external housing – cherry wood and black colours available (colour guide)
- Telescopic front glass
- Ecological polyurethane insulation foam
- Display area is made of stainless steel prepared for the Napoli pans (360mm x 165mm)
- ARUBA1.25 holds 14 flavours/pans
- ARUBA2.5 holds 28 flavours/pans
- Stainless steel worktop
- Anodised aluminium profiles colour gold or silver (colour guide)
- Roller blind (included)
- Fluorescent LED lighting
- Automatic condenser vaporization
- Digital temperature display
- Condenser impurity or fan operation failure alarm
- Scoop wash container (included)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Stainless steel base (per meter)	£69
Automatic scoop wash with water flow	£412
Napoli pans (5ltr)	£50

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range(°C)	Pan capacity	Energy Consumption	Weight	Power (w)	Refrigerant	RRP
ARUBA1250	1385	1300±10	1220	-10/-20	14 Pans	16.3 (kWh/24h)	245	1320	R404a	£9,962
ARUB2500	2635	1300±10	1220	-10/-20	28 Pans	32.3 (kWh/24h)	520	2655	R404a	£15,892

ARUBA 2 ICE

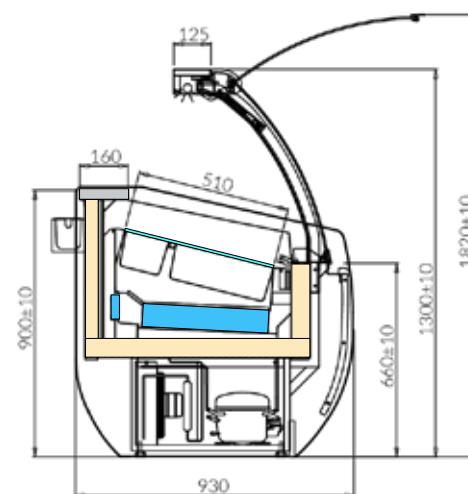
IGLOO

-10/-20 °C



Standard Features

- Ventilated cooling
- Automatic defrost
- Napoli pans are not included (product optional extras)
- Wooden external housing – cherry wood and black colours available (colour guide)
- Telescopic front glass
- Ecological polyurethane insulation foam
- Display area is made of stainless steel prepared for the Napoli pans (360mm x 165mm)
- ARUBA2/1.0 holds 7 flavours/pans
- ARUBA2/1.25 holds 10 flavours/pans
- Stainless steel worktop
- Anodised aluminium profiles colour gold or silver (colour guide)
- Roller blind (included)
- Fluorescent LED lighting
- Automatic condenser vaporization
- Digital temperature display
- Condenser impurity or fan operation failure alarm
- Scoop wash container (included)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range(°C)	Ref Shelf Area	Loading capacity	Energy Consumption	Weight	Power (w)	Refrigerant	RRP
ARUBA2/1.0	1070	1300±10	930	-10/-20	0.6	7 Pans	12.2 (kWh/24h)	195	1020	R404a	£7,507
ARUBA2/1.25	1385	1300±10	930	-10/-20	0.6	10 Pans	12.7 (kWh/24h)	245	1283	R404a	£8,539

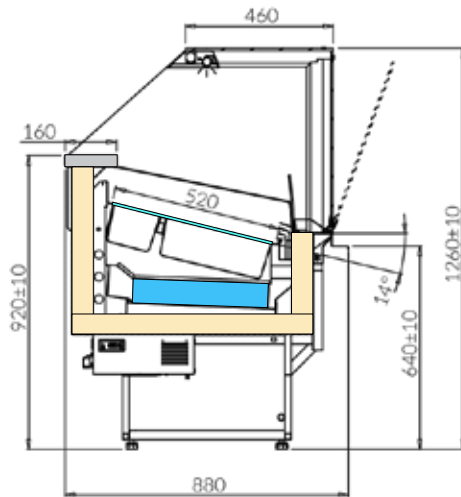
Optional Extras

Automatic scoop wash with water flow	£412
Napoli pans 5ltr (each)	£50
Electronic temp, recorder, software & wire	£170
Additional LED light on front base panel (per meter)	£120

-10/-20 °C



ARUBA 2 SQR ICE



Standard Features

- Ventilated cooling
- Automatic defrost
- Napoli pans are not included (product optional extras)
- Wooden external housing – cherry wood and black colours available (colour guide)
- Telescopic front glass
- Ecological polyurethane insulation foam
- Display area is made of stainless steel prepared for the Napoli pans (360mm x 165mm)
- ARUBA2/1000SQR holds 7 flavours/pans
- ARUBA2/1250SQR holds 10 flavours/pans
- Stainless steel worktop
- Anodised aluminium profiles colour gold or silver (colour guide)
- Roller blind (included)
- Fluorescent LED lighting
- Automatic condenser vaporization
- Digital temperature display
- Condenser impurity or fan operation failure alarm
- Scoop wash container (included)
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

Automatic scoop wash with water flow	£412
Napoli pans 5ltr (each)	£50
Electronic temp, recorder, software & wire	£170
Additional LED light on front base panel (per meter)	£120

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range(°C)	Pan capacity	Energy Consumption	Weight	Power (w)	Refrigerant	RRP
ARUBA2/1000SQR	1070	1260±10	880	-10/-20	7 Pans	12.2 (kWh/24h)	195	996	R404a	£7,507
ARUBA2/1250SQR	1385	1260±10	880	-10/-20	10 Pans	12.7 (kWh/24h)	245	1037	R404a	£8,659

04

GLASS & SOLID DOOR CABINETS

ICE FRIDGE

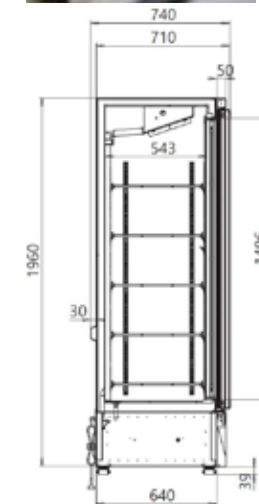
IGLOO

+1/+10 °C



Standard Features

- Ventilated cooling
- Automatic defrost
- Built-in condensing unit / plug-in
- Automatic evaporation of condensate
- Digital temperature display
- PES coated display area
- 5 rows of adjustable wire shelves
- White LED lighting
- AC fans
- Powder coated external housing RAL7015 (colour guide)
- Price strips
- Hinged doors
- Mesh shelves
- Polyurethane thermal insulation (CFC free)
- Fixed legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	NET Capacity (dm ³)	Power (W)	Voltage	Energy Class	No. Of Shelves	Refrigerant	RRP
NEW ICE125	1253	2003	740	+1/+10	809	460	230/50Hz	B	5	R290	£2,194
NEW ICE188	1880	2003	740	+1/+10	1246	700	230/50Hz	B	5	R290	£3,013

-18/-22 °C

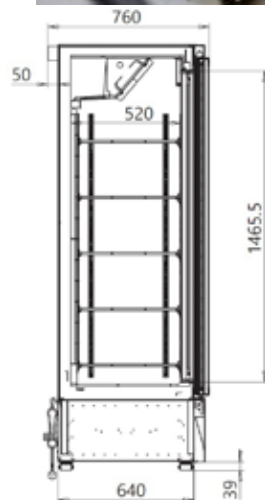


ICE FREEZER



Standard Features

- Ventilated cooling
- Automatic defrost
- Built-in condensing unit / plug-in
- Automatic evaporation of condensate
- Digital temperature display
- PES coated display area
- 5 rows of adjustable wire shelves
- White LED lighting
- AC fans
- Powder coated external housing RAL7015 (colour guide)
- Price strips
- Hinged doors
- Mesh shelves
- Polyurethane thermal insulation (CFC free)
- Fixed legs
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	NET Capacity (dm ³)	Power (W)	Voltage	Energy Class	No. Of Shelves	Refrigerant	RRP
NEW CE125M	1253	2003	760	-18/-22	702	1205	230/50Hz	D	5	R290	£3,315
NEW CE188M	1880	2003	760	-18/-22	1090	1580	230/50Hz	D	5	R290	£4,621

UNDER-COUNTER CHILLERS

ARTIKCOLD

+2/+8 °C



Standard Features

- Ventilated cooling
- Automatic defrost
- White cabinet ABS inside
- Stainless steel cabinet ABS inside (VIZ145WGFR & VIZ145XSFR)
- Lock fitted as standard
- Reversible door
- 2 Adjustable shelves
- Adjustable feet at front, rollers at back
- Digital temperature display
- Removable gasket
- Foaming agent cyclopentane (VIZ145WSFR only)
- Durable handle on hinged door
- Double safety tempered glass (VIZ145WGFR only)
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	NET Capacity (L)	Compressor	Consumption	Defrost	Refrigerant	RRP
VIZ145WSFR	598	838	632	+2/+8	38.5	145	Zanussi	1.5 (kWh/24h)	Auto	R600	£716
VIZ145WGFR	598	838	670	+2/+8	45	145	Zanussi	1.6 (kWh/24h)	Auto	R600	£782
VIZ145XSFR	598	838	623	+2/+8	40	145	Zanussi	1.5 (kWh/24h)	Auto	R600	£794

+2/+10 °C

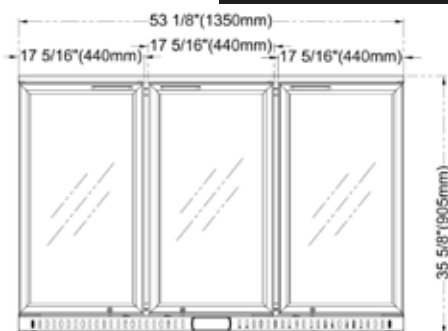
ARTIKOLD

BACK BAR COOLERS



Standard Features

- Ventilated cooling
- Sliding front glass doors (BBC-60H, BBC-90H, BBC-133H have hinged front doors)
- Heat reflection glass
- White LED lighting
- Digital temperature display
- Lock and key (with hinged models only)
- Temperature can be set
- Epoxy steel body painted in black
- CE & ROHS certificate
- Finned evaporator for more efficiency
- Integral absorption inner liner
- Inside corners are rounded for efficient cleaning
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Door Style	Doors	Temp. Range (°C)	Weight (kg)	Volume (Lt/cu.ft)	Voltage (V)	Refrigerant	Auto defrost	RRP
BBC-60H	600	900	520	Hinged	1	+2/+10	48	138	230	R600	Yes	£719
BBC-90H	900	900	520	Hinged	2	+2/+10	60	223	230	R600	Yes	£796
BBC-90S	900	900	520	Sliding	2	+2/+10	60	223	230	R600	Yes	£832
BBC-133H	1350	900	520	Hinged	3	+2/+10	80	320	230	R600	Yes	£1,060
BBC-133S	1350	900	520	Sliding	3	+2/+10	80	320	230	R600	Yes	£1,116

SINGLE VISI FRIDGES

ARTIKC*LD

0/+10 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Door lock fitted as standard
- Built in door handle
- Easily replaceable door gasket
- Adjustable thermostat
- Digital temperature display
- Double glazed doors with tempered glass
- Horizontal internal light
- Easy clean white ABS inner lining
- 5 Fully adjustable shelving (chrome plastic coated) plus bottom rack
- 2 adjustable front feet and 2 castors at the rear
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Ext Dimensions (WxHxD) mm	Temp. Range (°C)	Power required	Capacity (ltr/cu.ft)	Bottle Capacity	Voltage	Refrigerant	No. of Shelves	RRP
NEW VIZ380	595 x 1795 x 595	+2/+10	13 AMP supply	380	400x 355ml bottles	230/50Hz	R290	5	£837
VIZ372	600 x 1862x 624	0/+10	13 AMP supply	372/13.1	399x 355ml bottles	230/50Hz	R290	5	£1,102

0/+13 °C



DOUBLE GLASS DOOR FRIDGE



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Hinged double doors
- Internal light switch
- Door lock fitted as standard
- Fully automated operation
- Easily replaceable door gaskets
- Adjustable thermostat
- Digital temperature display
- Self closing double glazed tempered sliding glass doors
- Horizontal internal light
- Steel sheet body with electrostatic white powder paint
- Easy clean pre painted steel sheet inner lining
- 5 fully adjustable plastic coated wire shelves with heavy duty support clips
- 4 adjustable feet
- Easy maintenance for cooling equipment
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Ext. Dimensions (WxHxD) mm	Int. Dimensions (WxHxD) mm	Temp. Range (°C)	Net Volume (L)	Volume (cu.ft)	Can capacity	Voltage	Refrigerant (CFC Free)	Auto Defrost	RRP
VIZ900SCD	1103 x 2000 x 689	1028 x 1355 x 508	0/+13	700	23.5	900	230/50Hz	R290	Yes	£1,875

SINGLE DOOR GN FRIDGE

ARTIKCOLD

+2/+8 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Automatic evaporation of the condensed water
- Easily replaceable magnetic door gasket
- Adjustable thermostat
- Digital temperature display
- Comes with 3GN size shelves per door
- Self closing lockable doors
- Built in stainless steel door handle
- Castors fitted as standard
- Removable condensing unit
- High grade AISI304 stainless steel body
- Fully automatic defrost
- 55mm insulation thickness all around
- Ozone friendly
- Internal LED lighting
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (Lt/cu.ft)	Doors	Refrigerant	RRP
GN650TN	740	2010	830	+2/+8	134	650/23	1	R290	£1,571

-18/-22 °C



SINGLE DOOR GN FREEZER



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Automatic evaporation of the condensed water
- Easily replaceable magnetic door gasket
- Adjustable thermostat
- Digital temperature display
- Comes with 3GN size shelves per door
- Self closing lockable doors
- Built in stainless steel door handle
- Castors fitted as standard
- Removable condensing unit
- High grade AISI304 stainless steel body
- Fully automatic defrost
- 55mm insulation thickness all around
- Ozone friendly
- Internal LED lighting
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (Lt/cu.ft)	Doors	Refrigerant	RRP
GN650BT	740	2010	830	-18/-22	132	650/23	1	R290	£1,1983

DOUBLE DOOR GN FRIDGE

ARTIK*LD

+2/+8 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Automatic evaporation of the condensed water
- Easily replaceable magnetic door gasket
- Adjustable thermostat
- Digital temperature display
- Comes with 3GN size shelves per door
- Self closing lockable doors
- Built in stainless steel door handle
- Castors as standard
- Removable condensing unit
- High grade AISI304 stainless steel body
- Fully automatic defrost
- 55mm insulation thickness all around
- Ozone friendly
- Internal LED lighting
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (Lt/cu.ft)	Doors	Refrigerant	RRP
GN1410TN	1480	2010	830	+2/+8	188	1300/48	2	R290	£2,428

-18/-22 °C



DOUBLE DOOR GN FREEZER



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Automatic evaporation of the condensed water
- Easily replaceable magnetic door gasket
- Adjustable thermostat
- Digital temperature display
- Comes with 3GN size shelves per door
- Self closing lockable doors
- Built in stainless steel door handle
- Castors as standard
- Removable condensing unit
- High grade AISI304 stainless steel body
- Fully automatic defrost
- 55mm insulation thickness all around
- Ozone friendly
- Internal LED lighting
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (Lt/cu.ft)	Doors	Refrigerant	RRP
GN1410BT	1480	2010	830	-18/-22	199	1300/48	2	R290	£2,807

SLIDING CHEST FREEZERS

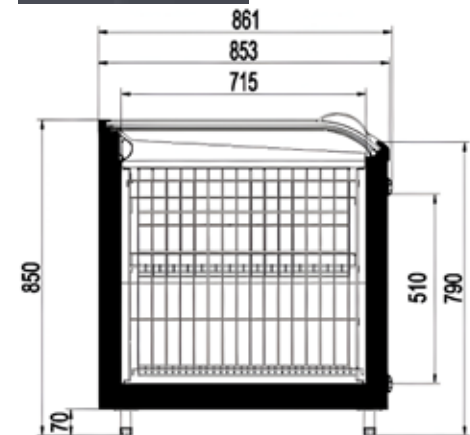
IGLOO

-18/-24 °C



Standard Features

- Dynamic cooling
- 13AMP supply
- Standard colour is black with grey trim - only colour option available
- Internal unit
- Automatic defrost
- Automatic hot gas defrosting
- Automatic evaporation of condensate
- Digital temperature display
- Plastic coated wire baskets
- White LED lighting
- Sliding glass covers
- Polyurethane thermal insulation (CFC free)
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Voltage	Power (W)	Refrigerant	Auto Defrost	RRP
NEWCOLD187	1870	850	861	-18/-24	230/50Hz	265	R290	Yes	£2,923
NEWCOLD215	2155	850	861	-18/-24	230/50Hz	365	R290	Yes	£4,775
NEWCOLD250	2500	850	861	-18/-24	230/50Hz	465	R290	Yes	£5,050

-18/-34 °C



HINGED CHEST FREEZERS



Standard Features

- Static cooling
- 13AMP supply
- Manual temperature control
- Manual Defrost
- Control panel
- Fast freeze switch
- Temperature warning light
- Built in condenser
- Solid lid with integrated lock in stainless steel
- Mains light
- Durable hinges and handle
- 2 castors at rear and 2 rollers in the front
- 3 durable hinges and sturdy door handle
- Climate class 4
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Temp. Range (°C)	Capacity (L)	Voltage (V)	Power	Refrigeration	Auto Defrost	RRP
D550S	1555	845	720	67	-18/-34	479	220-240	13 AMP	R134a	Yes	£950
D650S	1810	840	755	86	-18/-34	582	220-240	13 AMP	R134a	Yes	£1,130

05

STAINLESS STEEL RANGE

GASTRONORM BENCH FREEZERS



-18/-22 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Automatic defrost and evaporation of the condensed water
- Easily replaceable magnetic door gasket
- Self closing doors with recessed door handles
- Internal corners covered for hygiene
- End mounted easily removable condensing unit
- Adjustable thermostat
- Digital temperature display
- Comes with 1 x 1/1 GN shelves per door fitted to anti tilt tubes
- Castors fitted as standard
- AISI304 Stainless steel interior and exterior
- Fully automatic operation
- 55mm insulation all round
- CFC Free
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (lt/cu.ft)	Doors	Refrigerant	RRP
GN2100BT	1360	860	700	-18/-22	97	313/10.6	2	R290	£1,931
GN3100BT	1795	860	700	-18/-22	116	465/15.2	3	R290	£2,130
GN4100BT	2230	860	700	-18/-22	155	616/19.4	4	R290	£2,484

Optional Extras

- 2x 1/2 Draws (per set)
- 3x 1/3 Draws (per set)

£399
£499

-2/+8 °C



GASTRONORM BENCH FRIDGES



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Easily replaceable
- Automatic defrost and evaporation of the condensed water
- Magnetic door gasket
- Self closing doors with recessed door handles
- Hygienic internal corners
- End mounted easily removable condensing unit
- Adjustable thermostat
- Digital temperature display
- Comes with 1 x 1/1GN shelves per door fitted to anti tilt tubes
- Castors fitted as standard
- AISI304 Stainless steel interior and exterior fully automatic operation
- 55mm insulation all round
- CFC Free
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

- 2x 1/2 Draws (per set)
- 3x 1/3 Draws (per set)

£399
£499

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (lt/cu.ft)	Doors	Refrigerant	RRP
GN2100TN	1360	860	700	-2/+8	93	313/10.6	2	R290	£1,585
GN3100TN	1795	860	700	-2/+8	114	465/15.2	3	R290	£1,889
GN4100TN	2230	860	700	-2/+8	138	616/19.4	4	R290	£2,238

COMPACT SALADETTES

ARTIK^{LD}

+2/+8 °C



Standard Features

- Static cooling
- 13AMP supply
- New energy efficient design
- Compressor beneath storage compartment for maximum storage space
- 35 mm door handles with smooth edges
- Fan assisted cooling with continuous evaporator without welding
- Easily replaceable magnetic door gasket
- Adjustable thermostat
- Digital temperature display
- Comes with 1 x 1/1 GN shelf per door
- Castors fitted as standard
- Polythene working surface 135mm deep
- AISI304 Stainless steel interior and exterior body
- Fully automatic defrost
- 40mm insulation all round 13AMP supply
- CFC free
- GN container compatible (not included)
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (lt/cu.ft)	Doors	Auto Defrost	RRP
S900STD	900	850	700	+2/+8	65	257/8.5	2	Yes	£1,055
S903STD	1365	850	700	+2/+8	93	400/13	3	Yes	£1,536

+2/+8 °C



GLASS TOP SALADETTES



Standard Features

- Static cooling
- 13AMP supply
- New energy efficient design
- Compressor beneath storage compartment for maximum storage space
- Stainless steel interior and exterior
- Easily replaceable magnetic door gaskets
- Adjustable thermostat
- Digital temperature display
- Comes with 1/1GN shelves per door
- Castors fitted as standard
- Automatic defrost
- Tempered safety glass
- GN container compatible (not included)
- 130mm deep polypropylene cutting board
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (lt/cu.ft)	Doors	Refrigerant	RRP
NEWS900F	900	850	700	+2/+8	98	257/8.5	2	R290	£1,411
NEWS903F	1365	850	700	+2/+8	137	400/13	3	R290	£1,723

COMPACT GASTRONORM FRIDGES

ARTIK^{LD}

+2/+8 °C



Standard Features

- Static cooling
- 13AMP supply
- New energy efficient design
- Compressor beneath storage compartment for maximum storage space
- Stainless steel interior and exterior
- Easily replaceable magnetic door gaskets
- Adjustable thermostat
- Digital temperature display
- Comes with 1/1GN shelves per door
- Castors fitted as standard
- Automatic defrost
- GN line with lock for easy cleaning
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (lt/cu.ft)	Doors	Refrigerant	RRP
S900SST	1045	850	700	+2/+8	65	257/8.5	2	R290	£1,124
S903SST	1365	850	700	+2/+8	92	400/13	3	R290	£1,549

0/+10 °C



GRANITE COMPACT PREP



Standard Features

- Static cooling
- 13AMP supply
- New energy efficient design
- Automatic defrost and evaporation of the condensed water
- Stainless steel interior and exterior
- Removable condensing unit
- Adjustable thermostat
- Digital temperature display
- Easy replaceable magnetic door gasket
- Fully automatic operation
- Self closing doors
- Granite worktop
- Heavy duty castors
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (lt/cu.ft)	Doors	GN Capacity	Refrigerant	RRP
PS900	900	1100	700	0/+10	91	285/8.5	2	5 x 1/6	R290	£1,511
PS903	1365	1100	700	0/+10	135	400/14	3	8 x 1/6	R290	£2,113

COMPACT MULTI-DRAW

ARTIK[®]LD

+2/+8°C



Standard Features

- Static cooling
- 13 AMP supply
- New energy efficient design
- Adjustable thermostat
- Digital temperature display
- Compressor beneath storage compartment for maximum storage space
- S903-4D comes with additional door as well as the 4 draws (product close-ups)
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Volume (lt/cu.ft)	Doors	Draws	Auto Defrost	RRP
NEWS900-4D	900	850	700	+2/+8	65	257/8.5	0	4	Yes	£2,022
NEWS903-6D	1365	850	700	+2/+8	93	400/13	1	6	Yes	£2,334

0/+10 °C



COMPACT PREP COUNTERS



Standard Features

- Static cooling
- 13 AMP supply
- New energy efficient design
- Compressor beneath storage compartment for maximum storage space
- Fully automatic operation
- Working height 101cm
- Adjustable thermostat
- PS300G has a glass lid with high strength hinges, instead of stainless steel lid, like on the PS300 model
- Digital temperature display
- Castors fitted as standard
- Comes with 1/1 GN shelves per door
- Stainless steel work surface 30cm deep (1/3GN version)
- AISI304 stainless steel interior and exterior body
- 40mm insulation all round
- CFC Free
- Suitable for use in ambient temp. up to 25°C & 65% RH

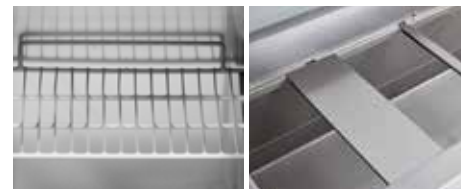


Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Capacity	Weight (kg)	Volume (lt/cu.ft)	Doors	Auto Defrost	RRP
PS200	900	1010	700	0/+10	5x 1/3	68	273/8.5	2	Yes	£1,345
PS300	1370	1010	700	0/+10	8x 1/3	99	425/14	3	Yes	£1,618
PS300G	1370	1010	700	0/+10	8x 1/3	108	425/14	3	Yes	£1,760

PIZZA PREP COUNTERS

ARTIKCOLD

-2/+8 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Working height of 144cm
- Easily replaceable magnetic door gaskets
- Self closing doors (stay open once at 90 °)
- Lock and key
- Removable condensing unit
- Adjustable thermostat
- Digital temperature display
- Comes with 1x height adjustable shelf per door
- Stainless steel working area SH3000/700 305mm deep and SH3000/800 405mm deep
- Heavy duty castors fitted as standard
- AISI304 Stainless steel interior and exterior
- Fully automatic operation
- Automatic defrost and evaporation of the condensate water
- 55mm insulation all round
- CFC Free
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Capacity	Weight (kg)	Volume (lt/cu.ft)	Doors	Working Surface (mm)	RRP
SH2000/700	1360	1085	700	-2/+8	7 x 1/3GN	100	396/9	2	1360 x 305	£1,991
SH3000/700	1795	1085	700	-2/+8	8 x 1/3GN	121	576/14	3	1800 x 305	£2,348
SH3000/800	2020	1085	800	-2/+8	11 x 1/3GN	145	670/20	3	2020 x 405	£2,472

Optional Extras

Shelf (each)	£96
Legs (per meter)	£96

-2/+8 °C



GRANITE TOP PREP COUNTERS



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Easily replaceable magnetic door gaskets
- Adjustable thermostat
- Digital temperature display
- Comes with 1 x 600 x 400mm adjustable shelf per door
- Granite work surface 770mm deep, 100mm high
- Castors as standard
- Self closing doors
- Removable condensing unit
- AISI304 stainless steel interior and exterior body
- Fully automatic operation
- 55mm CFC free insulation all round
- Automatic defrost
- Castors as standard
- Suitable for use in ambient temp. up to 25°C & 65% RH



Optional Extras

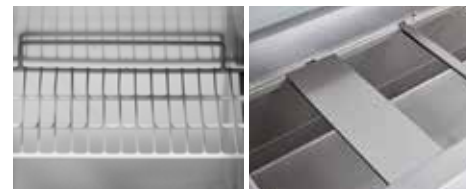
- Shelf (each) £50
Legs (per meter) £96
Black granite (per meter) £215

	Model	Width (mm)	Height (mm)	Height inc. topping unit (mm)	Working Surface (mm)	Depth (mm)	Temp. Range (°C)	Draws	Doors	Weight (kg)	Volume (lt/cu.ft)	GN Capacity	RRP
	PZ2600TN	1505	1000	1415	1450 x 770	800	-2/+8	0	2	232	428/13	5 x 1/3 + 1 x 1/2	£2,414
	PZ3600TN	2015	1000	1415	1965 x 770	800	-2/+8	0	3	294	635/20	9 x 1/3	£2,961
	PZ2610TN	2020	1000	1415	1965 x 770	800	-2/+8	7	2	336	428/20	9 x 1/3	£3,003

AMERICAN RANGE SALADETTES



+2/+5 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Easily replaceable magnetic door gaskets
- Interior stainless steel is coated in aluminium
- Self closing doors (stay open once at 90 °)
- Removable condensing unit
- Adjustable thermostat
- Digital temperature display
- Comes with 1x height adjustable shelf per door
- Heavy duty castors fitted as standard
- AISI304 Stainless steel interior and exterior
- Fully automatic operation
- Automatic defrost and evaporation of the condensate water
- CFC Free
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Capacity	Volume (L)	Voltage	Doors	Refrigerant	RRP
PZ300/760	1555	1152	770	+2/+5	8 x 1/3	505	230/50Hz	2	R290	£2,343
PZ400/760	1840	1152	770	+2/+5	8 x 1/3	601	230/50Hz	3	R290	£2,682

-2/+8 °C



LOW BROILER COUNTER



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Adjustable thermostat
- Digital temperature display
- Comes with 4x draws
- Castors as standard
- Removable condensing unit
- AISI304 stainless steel interior and exterior body
- Fully automatic operation
- Automatic defrost
- Castors as standard
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Draws	Refrigerant	RRP
NEW U-GN2140TN	1360	650	700	-2/+8	93	4	R290	£2,320

FLEX DRAW FRIDGE FREEZER

ARTIKCOLD

-22/+4 °C



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Dual temperature range between fridge and freezer settings
- Fridge temperature range is +1/+4°C
- Freezer temperature range is -18/-22°C
- High quality stainless steel body
- Adjustable thermostat
- Automatic defrost with electric heater
- Sliding drawers GN1/1 suitable for pans 150mm depth
- Removable gaskets
- Digital temperature display
- GN containers are not included
- Castors fitted as standard
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Fridge Temp. Range (°C)	Freezer Temp. Range (°C)	Weight (kg)	Draws	Refrigerant	RRP
NEWUD2-2	900	700	865	+1/+4	-18/-22	136	2	R290	£3,588

0/+10 °C



GASTRONORM FISH FRIDGE



Standard Features

- Ventilated cooling
- 13AMP supply
- New energy efficient design
- Adjustable thermostat
- Digital temperature display
- Complete structure in stainless steel
- Lock fitted as standard
- Reversible self closing door
- 7 draws
- Castors
- Internal LED light
- Digital Dixell thermostat
- Suitable for use in ambient temp. up to 25°C & 65% RH



Model	Width (mm)	Height (mm)	Depth (mm)	Temperature (°C)	Weight (kg)	NET Capacity	Compressor	Consumption	Defrost	Refrigerant	RRP
GN600FISH	680	2010	800	0/+10	117	537	Zanussi	3.2 (kWh/24h)	Auto	R290	£2,022

BAIN MARIE TROLLEYS

MASTER

+30/+90 °C



Standard Features

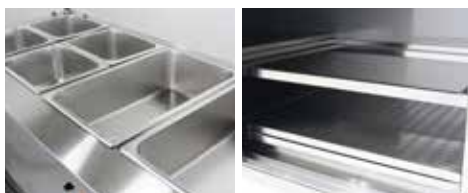
- Warm air circulation
- 13AMP supply
- New energy efficient design
- High quality handle made of corrosion resistant stainless steel
- Double-walled tray for good thermal insulation
- Storage areas
- Water drain tap
- High quality rust-proof stainless steel body
- 3x individually adjustable thermostats
- Individual thermostats guages for each water bath
- 3x 1/1 GN containers are included
- Castors fitted as standard
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	GN Capacity	Net Capacity (L)	Power (W)	RRP
NEWMA117-3GN	1170	850	650	+30/+90	41	3x 1/1GN	20x 3L	2700	£970

+50/+85°C

MASTER

BAIN MARIE TROLLEYS



Standard Features

- Warm air circulation
- 13AMP supply
- New energy efficient design
- Containers included
- GN container depth: 150mm
- Bain marie accepts 4x 1/1 GN up to 150mm deep
- All GN containers and lids included
- Temperature range (bain marie): max 90°C
- Temperature range (heated base): max 72°C
- Wet well bain marie with easy access drain tap
- Body made of high grade stainless steel
- Controlled by a thermostat
- Glass sneeze guard cover included
- Standard UK plugs fitted
- Castors fitted as standard



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN Capacity	RRP
NEW MA150-4GN	1500	830	690	+50/+85	4x 1/1GN	£2,332
NEW MA180-5GN	1800	830	690	+50/+85	5x 1/1GN	£2,688

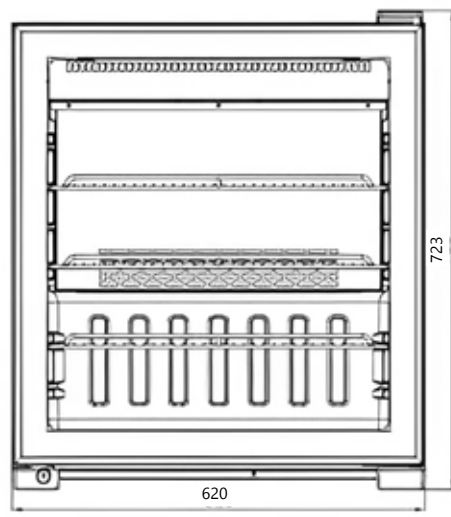
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COUNTER-TOP CABINETS

JAVA ICE CREAM FREEZER



-13-22 °C



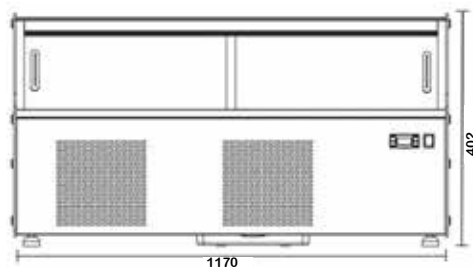
- Standard Features**
- Ventilated cooling
 - White LED lighting
 - Self closing glass door
 - Shelves are 320mm deep
 - Triple glazed glass door with automatic closing system
 - Digital temperature display
 - Adjustable shelves
 - Automatic defrost
 - Lock and key included
 - Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temperature Range (C°)	Refrigerant	RRP
NEW JAVA620	620	723	608	-13/-22	R290	£1,031

-12/-22 °C



ICE CREAM SHOWCASE



Standard Features

- Ventilated cooling
- Automatic defrost
- White LED lighting
- Rapid cooling technology
- Holds 6 x 1/3 pans
- Glass sneeze guard
- Digital temperature display
- Stainless steel frame and worktop
- Compact and energy efficient cooling
- Sliding rear doors
- Hot air circulation at the front to keep glass clear
- Double glazed tempered glass
- Adjustable legs
- Suitable for use in ambient temp. up to 25°C & 65% RH

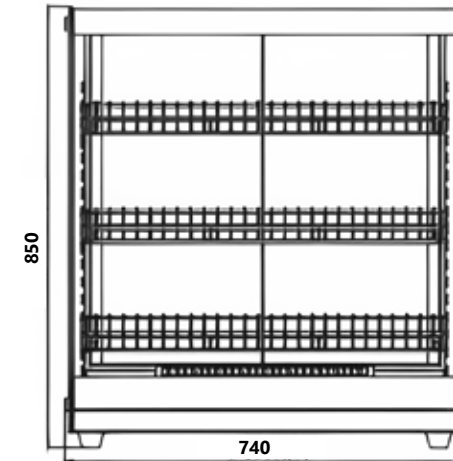


Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Temp. Range (°C)	Refrigerant	RRP
NEW CTM980	682	675	450	2	-12/-22	R290	£1,130

HOT FLAT GLASS DISPLAY

MASTER

+30/+70 °C



Standard Features

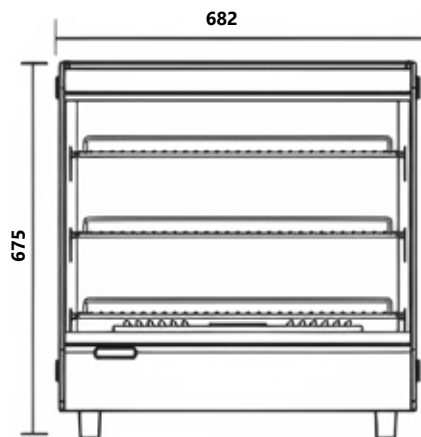
- Warm air circulation
- White LED lighting
- Top shelf is 445mm deep
- Middle shelf is 415mm deep
- Bottom shelf is 385mm deep
- Adjustable temperature controller
- Digital temperature display
- Adjustable chrome plated shelves
- All tempered glass
- Sliding rear doors

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	RRP
NEW CTHS740	740	850	650	+30/+70	1400	£1,060

+30/+90°C

MASTER

HOT CURVED GLASS DISPLAY



Standard Features

- Warm air circulation
- White LED lighting
- Adjustable temperature controller
- Digital temperature display
- Adjustable chrome plated shelves
- All tempered glass
- Sliding rear doors

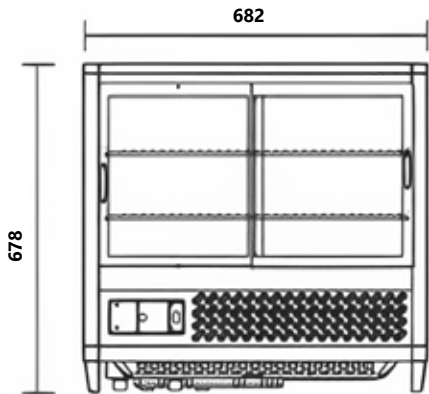


Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Shelves	RRP
NEWCTM980	682	675	450	+30/+90	2	£1,130

COLD CURVED GLASS DISPLAY

MASTER

+2/+12°C



Standard Features

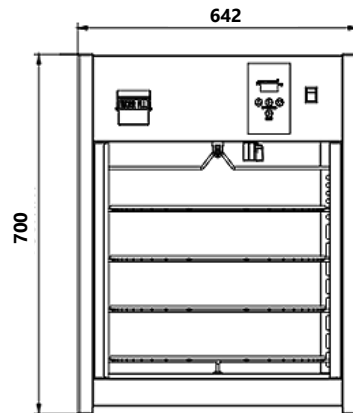
- Ventilated cooling
- Double glazed anti-condensation glass
- 100 litres of cooling capacity
- 2 adjustable shelves for customized storage
- Digital temperature display
- Energy efficient cooling system
- White LED lighting
- Compact design to fit any space
- Fixed legs
- Sliding rear doors
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Energy Rating	Volume (L)	Temp. Range (°C)	Shelves	RRP
NEW CTSF680	682	675	450	B	100	+2/+12	2	£796

+30/+90 °C

MASTER

ROTATING HEATED DISPLAY



Standard Features

- Warm air circulation
- White LED at 4 sides
- Holds up to 4x 18" pizzas
- Humidity controller
- 4 circular shelves
- Digital temperature display
- Indicator lights for humidity, water and temperature
- All shelves have 460mm diameter
- Rear hinged door
- Adjustable humidity and heat controls
- Hinged rear doors
- Self-rotated shelf
- Stainless steel finish
- Fixed legs

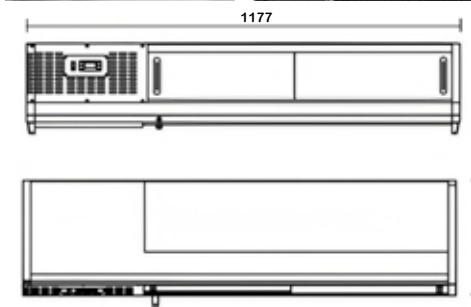


Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Power (W)	RRP
NEW CTHSQ600	600	700	642	+30/+90	800	£1,185

SUSHI DISPLAYS

ARTIKCOLD

-13/-24 °C



Standard Features

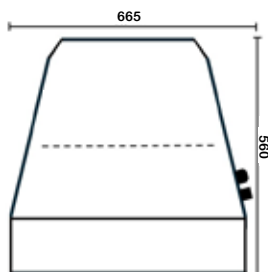
- Large tempered glass cover which offers a convenient food presentation
- Ideally used for displaying sushi or other chilled food items
- Stainless steel frame coated with hard ABS
- Climate class 4
- Sliding rear doors
- Chamber equipped with evaporator
- Holds 5x GN 1/2 40mm deep (containers included)
- White LED lighting
- GN containers included
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	GN Capacity	Temp. Range (°C)	RRP
NEWSRX1200	1177	406	318	4x 1/3GN	-13/-24	£1,199
NEWSRX1600	1529	406	318	5x 1/3 GN	-13/-24	£1,329
NEWSRX1800	1800	406	318	5x 1/2 GN	-13/-24	£1,357

+30/+90 °C

Super
lizza

CHICKEN WARMERS



Standard Features

- Warm air circulation
- Ideal for keeping chicken warm
- Water storage draw under the bottom level trays
- Constant temperature & humidity
- Hinged front perspex doors
- Removable rack allows extra display area
- Heated element placed above axial fan
- Water storage drawer allows gentle humidification
- White halogen quartz lamp lighting
- Digital temperature display



Model	Width (mm)	Depth (mm)	Height (mm)	GN Pan Levels	Temp. Range (°C)	Power (kW)	GN Capacity	RRP
TXCD815S	815	665	560	1	+30/+90	2.3	2x 1/1	£1,451
TXCD815D	815	665	780	2	+30/+90	2.6	2x 1/1 + 2x 2/3	£1,880
TXCD1150	1150	665	780	2	+30/+90	3.1	3x 1/1 + 3x 2/3	£2,306

GLASS TOP SALAD DISPLAYS

ARTIK*LD

+2/+8 °C



Standard Features

- Static cooling
- 13AMP supply
- Ideal for pizza, salad and sandwich preparation
- Without welding completely formed
- Adjustable thermostat
- Digital temperature display
- Continual evaporator prevents water build-up for improved performance
- Stainless steel interior and exterior
- Fully automatic operation
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	GN Capacity	Refrigerant	Auto Defrost	RRP
VRX1000GLASS	1000	435	385	+2/+8	38	4 x 1/3	R600	Yes	£729
VRX1200GLASS	1200	435	385	+2/+8	41	5 x 1/3	R600	Yes	£750
VRX1400GLASS	1400	425	385	+2/+8	45	6 x 1/3	R600	Yes	£824
VRX1500GLASS	1500	435	385	+2/+8	49	7 x 1/3	R600	Yes	£846
VRX1800GLASS	1800	435	385	+2/+8	55	8 x 1/3	R600	Yes	£904
VRX2000GLASS	2000	435	385	+2/+8	62	9 x 1/3	R600	Yes	£934

+2/+8 °C



STEEL LID SALAD DISPLAYS



Standard Features

- Static cooling
- 13AMP supply
- Ideal for pizza, salad and sandwich preparation
- Without welding completely formed
- Adjustable thermostat
- Digital temperature display
- Continual evaporator prevents water build-up for improved performance
- Stainless steel interior and exterior
- Fully automatic operation
- Suitable for use in ambient temp. up to 25°C & 65% RH

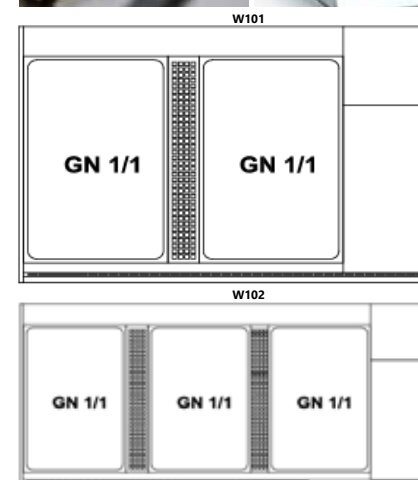


Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	GN Capacity	Refrigerant	Auto Defrost	RRP
VRX1000S/S	1000	435	385	+2/+8	19	4 x 1/3	R600	Yes	£619
VRX1200S/S	1200	435	385	+2/+8	24	5 x 1/3	R600	Yes	£750
VRX1500S/S	1500	435	385	+2/+8	30	7 x 1/3	R600	Yes	£846
VRX1800S/S	1800	435	385	+2/+8	33	8 x 1/3	R600	Yes	£904
VRX2000S/S	2000	435	385	+2/+8	39	9 x 1/3	R600	Yes	£934

COLD CURVED GLASS DISPLAY

IGLOO

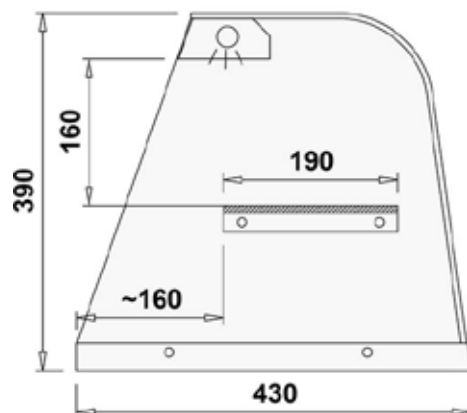
+2/+8 °C



Standard Features

- Ventilated cooling
- External and internal made out of stainless steel
- Electronic programmable temperature
- Confectionery LED lighting
- Automatic temperature control
- Digital temperature display
- Gravity cooling system
- Compatible with GN containers 1/1 full size, up to 40mm deep
- Environmentally friendly R290 refrigerant
- Suitable for use in ambient temp. up to 25°C & 65% RH

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	GN	Weight (kg)	Voltage	Energy Consumption	Refrigerant	Auto Defrost	RRP
W101	940	440±10	665	+2/+8	2	55	230/50Hz	2.1 (kWh/24h)	R290	Yes	£2,200
W102	1320	440±10	665	+2/+8	3	75	230/50Hz	2.2 (kWh/24h)	R290	Yes	£2,500



Standard Features

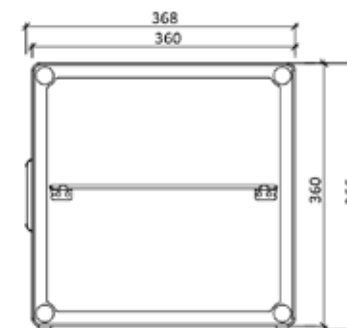
- Ambient device without cooling system
- Display area made of painted steel – different colours available (colour guide)
- Shelf is an optional extra (P.O.A)
- Open back design for efficient accessibility
- Anodised aluminium profiles
- Standard finish is silver
- Curved front glass
- JN01 and JN02 do not come with a glass shelf or a light
- LS models come with a light and shelf as standard (product table)
- LS models can be optioned with the shelf removed if preferred (product table)



Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Voltage	RRP
JN01	1210	390	430	18	N/A	£911
JN02	1820	390	430	28	N/A	£1,117
JN01LS	1210	390	430	18	230/50Hz	£1,149
JN02LS	1820	390	430	28	230/50Hz	£1,474

AMBIENT FLAT GLASS DISPLAY

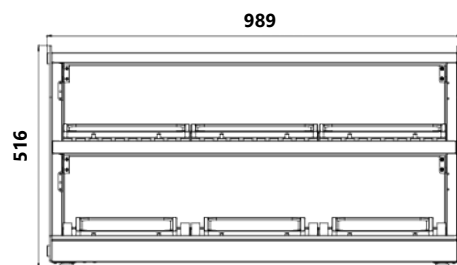
ARTIKCOLD



Standard Features

- Ambient device without cooling system
- Ideal for cafés, bakeries or deli's
- Black stainless steel frame
- Compact and sleek design
- Sliding rear glass doors with handles
- Toughened glass
- Glass shelf is 330mm
- Pre-assembled for convenience

Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	RRP
NEWJN550	550	381	368	1	£454
NEWJN827	827	381	368	1	£481
NEWJN920	920	381	368	1	£528



Standard Features

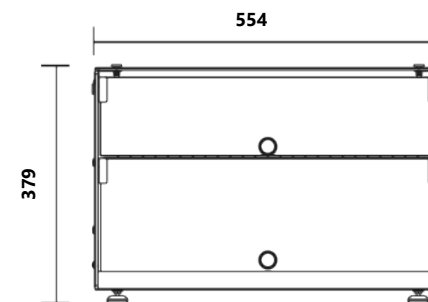
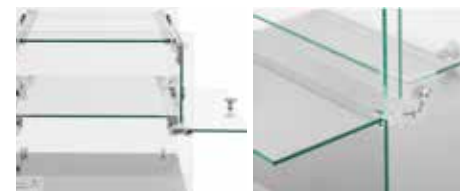
- Ambient device without cooling system
- White LED lighting on both levels
- Light switch on rear to illuminate the inside of the cabinet
- Wooden rib base on both levels
- Stainless steel finish on the base
- 2 hinged rear doors for easy access
- Wooden trays are not included



Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	Levels	RRP
NEW AN989C	989	516	457	1	2	£882

AMBIENT FLAT GLASS DISPLAY

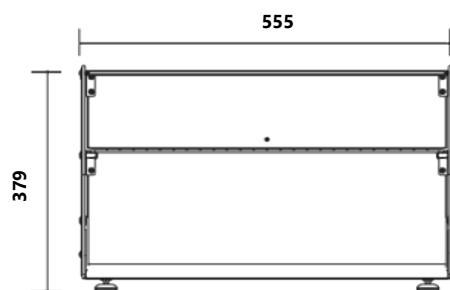
ARTIKCOLD



Standard Features

- Ambient device without cooling system
- Toughened glass
- Stainless steel handles
- Stainless steel hinges
- Ideal for cafés, bakeries or deli's
- Stainless steel finish on the base
- Flat front glass
- Hinged rear doors for easy access
- Fixed legs

Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	RRP
NEWJAN55F	554	379	361	1	£354



Standard Features

- Ambient device without cooling system
- Toughened glass
- Stainless steel handles
- Stainless steel hinges
- Ideal for cafés, bakeries or deli's
- Stainless steel finish on the base
- Curved front glass
- Hinged rear doors for easy access
- Fixed legs



Model	Width (mm)	Height (mm)	Depth (mm)	Shelves	RRP
NEW AN55C	555	379	380	1	£393

07

FOOD PREPARATION

SM DOUGH MIXERS

MASTER



Standard Features

- Single phase (except SM60)
- 13 AMP supply
- Stainless steel top plate
- Stainless steel bowl
- Safety guard
- Castors fitted as standard
- Emergency cut off button
- Stainless steel hook and dough cutter
- Timer
- Automatic shut-off when guard is lifted
- Chain driven
- Two speed models are available P.O.A
- Made in Italy

Model	Width (mm)	Height (mm)	Depth (mm)	Kneading Capacity (kg)	Flour Capacity (kg)	Bowl Volume (L)	Weight (kg)	Chain Driven	Power (HP)	Voltage	RRP
SM20CE	697	690	390	18	12	20	65	Yes	1HP	230/50Hz	£2,950
SM30CE	762	770	430	25	17	33	95	Yes	1.5HP	230/50Hz	£3,221
SM40CE	818	770	480	38	25	40	105	Yes	2HP	230/50Hz	£3,420
SM50CE	842	770	530	44	30	50	110	Yes	2HP	230/50Hz	£3,619
SM60CE	600	1001	1110	60	40	75	140	Yes	4.5HP	400/50Hz	£8,750

**Standard Features**

- Single phase
- 13 AMP supply
- Stainless steel bowl
- Stainless steel top plate
- Castors fitted as standard
- 30min Timer
- Chain driven
- Safety guard with safety switch
- UK 3 pin plug
- Emergency cut off button
- Single phase supply
- Compact design
- Stainless steel hook and dough cutter
- Fixed head with non removable bowl (except SMC50R) (product table)
- Stainless steel wire bowl safety guard, featuring automatic shut-off when guard is lifted
- Two speed models are available (P.O.A)
- V= Variable speed (product table)
- R= Removable bowl (product table)



Model	Width (mm)	Height (mm)	Depth (mm)	Capacity (L)	Flour Capacity (kg)	Net Weight (kg)	Bowl Dimensions (WxH) mm	Hook Speed (rpm)	Bowl Speed (rpm)	Power (w)	RRP
SMC20	400	720	620	22	10	87	360 x 210	91.5	8.9	900	£1,557
SMC30	450	820	720	33	15	110	398 x 260	91.5	8.9	1300	£1,641
SMC40	500	840	720	42	18	125	450 x 260	91.5	8.9	1500	£1,742
SMC50	550	880	720	53	22	130	500 x 270	91.5	8.9	1500	£1,831
SMC50R	550	880	720	53	22	130	500 x 270	91.5	8.9	1500	£2,258
SMC60D	530	905	785	60	25	136	550 x 280	90-240	8	3000	£1,976

MEAT & VEGETABLE SLICERS

MASTER



Standard Features

- Includes safety press switch & knife guard
- 13 AMP supply
- Non-slip feet
- On/off switch
- Exceptional cutting consistency and durability
- Easy to disassemble for quick cleaning
- CE certification
- Stainless steel body
- Thickness adjustment mechanism
- 2x 250mm stainless steel blades (included)



Model	Width (mm)	Height (mm)	Depth (mm)	Blade Diameter (mm)	Power (W)	Voltage	Cut Thickness Range	Net Weight (kg)	RRP
SS250C	460	400	380	250	120	320/50Hz	0mm-8mm	16.5	£634

**Standard Features**

- Plates & knives sold separately
- 13 AMP supply
- Electric meat mincer is designed exclusively
- Stainless steel machine body for grinding and mincing meat
- Powerful 800W motor powers through up to 250kg of meat per hour
- S-shaped whirlwind double-layer cutter head
- The meat grinder can be easily disassembled and cleaned very easily
- Heavy duty stainless steel body; includes easy to use on/off buttons
- Built for commercial use with a direct gear driven transmission for consistent grinding speeds
- Stainless steel feed tray and grinding hopper are easily disassembled for cleaning

**Optional Extras**

Knife for TC22	£30
Plate for TC22	£35
Knife for TC32	£35
Plate for TC32	£40

Model	Width (mm)	Height (mm)	Depth (mm)	Power (w)	Plates (mm)	Voltage (V)	Production Capacity	Net Weight (kg)	RRP
TC22	540	245	480	900	6 & 8	220	200Kg/h	39	£618
TC32	280	445	700	1500	6 & 8	230	320kg/h	66	£810

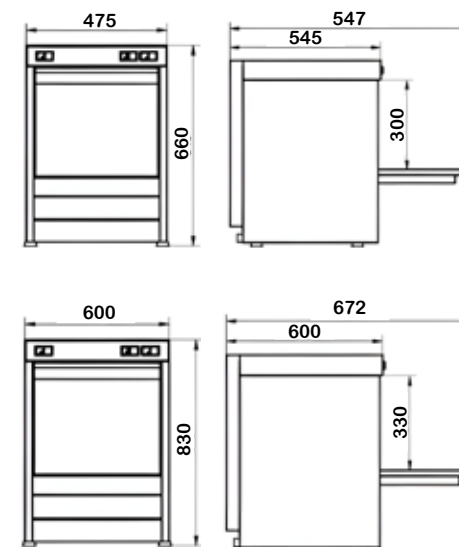
GLASS & DISH WASHERS

ARTIK*LD



Standard Features

- Safety cycle – stop feature on door opening
- 13 AMP supply
- Great door depth, balanced, with stainless steel built in handle
- Top and bottom wash and rinse system
- One piece moulded wash arm
- Both wash and rinse arms separated and in stainless steel
- Dis-mountable internal door for inspection and cleaning
- Built in 'rinse now' feature
- Reinforced hinges (no tie rods on door)
- Complete double skinned structure
- Built-in rinse aid and detergent dispenser
- Built-in drain pump
- TS930DETPS baskets are 400x400mm
- TS930DETPS baskets are 500x500mm
- Includes: 2x flat squared basket, 1 x cutlery basket, 1 x Drain hose (already fitted), 1 x plate rack insert, 1 x Inlet hose



Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Basket (mm)	Detergent Dispenser	Cycle Times (minutes)	Pump	Power Output	RRP
TS830DETPS	475	660	545	50	400 x 400	Yes	1.5, 2.3	Yes	2.7kw	£2,348
TS601DEPTS	600	830	600	75	500 x 500	Yes	1.5, 2.3	Yes	3.5kw	£3,328

⚠ Installation Notice

- Must be fitted by a qualified engineer
- Recommended to have a water softener installed to prevent scale build-up

+35/+95 °C

MASTER

SOUP KETTLE



Standard Features

- Capacity 10Ltr
- 13 AMP supply
- Power type is 400W, 220 – 240V, 2A
- Dimensions 360(H) x 345(Ø)mm
- Finish – external Black finish
- Standard colour only available in black
- Gentle wet heat operation prevents food burning
- Removable inner pot makes cleaning quick and easy
- Simple dial temperature control
- Plug and play – ideal for mobile catering
- Adjustable temperature to suit contents, keeping warm and ready to serve
- Includes label pack to maximise sales (curry, chilli, soup, beans etc)



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Capacity (L)	Weight (kg)	Voltage	RRP
SB-6000-K	340	370	340	+35/+95	10	4.5	120 (single phase)	£165

DOUGH ROLLERS

Super
lizza / MASTER



Standard Features

- Compatible foot pedals sold separately (product optional extras)
- 13 AMP supply
- A system of lower rollers and an idle roller favour the process of putting the dough into the machine
- Separated roller protectors for an easier and safer work
- Transformers have gears made of special resins; they have been pressed, instead of indented, that last five times longer than normal ones
- Body entirely made of steel (including the roller shaft)
- Internal reinforcements to prevent frame from bending
- Digital control panel
- DR12C and DR16C are new economy version (Master)
- they do not have foot pedals
- DR12, DR12M, DR16 are made in Italy (Super Pizza)
- Includes 1 year back-to-base warranty



Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Motor Power (HP)	Power (W)	Dough Weight (g)	Pizza Diameter (cm)	Roller Length (inch./mm)	RRP
DR12	420	650	450	35	0.5	375	80-210	14-30	12"-320mm	£1,726
DR12M	420	350	450	27	0.5	375	80-210	14-30	12"-320mm	£1,266
NEWDR12C	500	605	475	36.5	0.6	450	80-210	14-30	12"-320mm	£948
DR16	520	712	450	45	0.5	375	80-400	14-30	16"-420mm	£2,014
DR16S	250	712	450	45	0.5	375	80-400	14-40	16"-420mm	£2,050
NEWDR16C	540	720	570	48	0.6	450	210-700	26-40	16"-420mm	£1,276
NEWDR16S	550	385	445	31	0.6	450	210/700	26-40	16"-420mm	£929

Optional Extras
Foot pedal

£132

**Standard Features**

- Made of stainless steel
- 13 AMP supply
- Durable steel cutter
- Transparent lid
- Scraper accessory (included)
- Two speed control and pulse function
- Safety micro-switch included
- Powerful and ventilated motor



Model	Width (mm)	Height (mm)	Depth (mm)	Power (W)	Speed (rpm)	Capacity (L)	RRP
NEW BC182	340	588	275	2200	1500-2200	18	£1,418

VEGETABLE SHREDDER

MASTER



Standard Features

- 300kg/hr Max through put
- 13 AMP supply
- Cylindrical & large half moon hoppers
- Aluminium Body
- Safety cut off switch
- Easy to change blades
- Easy to clean & maintain
- Comes with 4 discs
- Extra compatible discs sold separately (£50-£70 depending on the size and type)



Model	Width (mm)	Height (mm)	Depth (mm)	Power (w)	Weight (kg)	Voltage	RRP
VS300	560	560	290	550	23	230	£780

**Standard Features**

- 3 stage commercial electric knife sharpener
- 13 AMP supply
- Ideal for Asian style, fillet, butcher and sport knives
- Energy-saving motor with thermostat and overheat protection fuse, once the temperature exceeds 65°C it will automatically power off
- Suitable for all metal and ceramic knives
- Angle grind function
- Hassle free device with efficient results



Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	RRP
NEWKS3	135	250	130	2.2	£129

COMMERCIAL BLENDER

MASTER



- Standard Features**
- Brushless blender
 - 13 AMP supply
 - Ideal for fruit and ice blending
 - Lightweight body for ease of reorganising
 - Plastic guard
 - Noise-reducing cover
 - Digital display
 - Durable handle on the plastic guard
 - 4 pre-set blending modes
 - On / off switch

Model	Width (mm)	Height (mm)	Depth (mm)	Power (V)	Weight (kg)	Capacity (L)	RRP
NEWBB150	220	415	215	220-240	10	900	£1,418

**Standard Features**

- Designed for effortless blending, puréeing, and mixing
- 13 AMP supply
- Made of sturdy food-grade stainless steel
- Comes with a delicate double knife plate design for fast and efficient food mixing
- Adjustable speed button from 8000rpm-18000rpm
- Safety button to prevent accidental injury
- Main body length is 359mm
- Blender length is 500mm (included)
- Compatible shafts and whisks sold separately
- Lock button ensures continuous operation without holding down a button
- Boosting efficiency


Optional Extras
 Whisk (250mm)
 Tube (400mm)
 Tube (500mm)

 £220
 £220
 £215

Model	Total Length (mm)	Stick Length (mm)	Weight (kg)	Speed (rpm)	Power (W)	Horse Power	RRP
SB-500V	1005	450	3.7	400-1600	500	0.67	£310
SB-750V	1105	550	4.5	8000-18000	750	1.0	£405

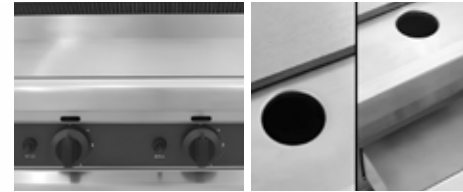
08

COOKING EQUIPMENT

GAS GRIDDLES

MASTER

+50/+300 °C



Standard Features

- Ideal for restaurant and takeaway use
- Stainless steel frame
- Iron grill plate ensuring durability and rust resistance
- Rapid heating
- None stick coating
- Upgraded heating tube for heating evenly
- Built-in grease channel with removable grease tray to collect excess oil and food residue
- 8mm thick cooking surface
- LED light showing heating status

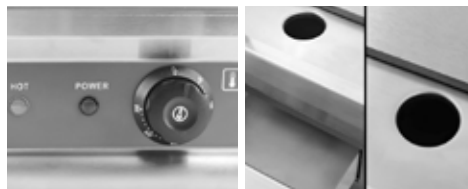


Model	Width (mm)	Depth (mm)	Height (mm)	Temp. Range (°C)	Burners	Power (kW)	RRP
NEW MA650GG	650	575	365	+50/+300	2	6	£628
NEW MA950GG	950	575	365	+50/+300	3	9	£741
NEW MA1150GG	1150	575	365	+50/+300	4	12	£1,160

+50/+300 °C

MASTER

ELECTRIC GRIDDLES



Standard Features

- Ideal for restaurant and takeaways
- Stainless steel frame
- Iron grill plate ensuring durability and rust resistance
- Rapid heating
- Non-stick coating
- Upgraded heating tube for heating evenly
- Built-in grease channel with removable grease tray to collect excess oil and food residue
- 8mm thick cooking surface
- LED light to indicate heating status



Model	Width (mm)	Depth (mm)	Height (mm)	Temp. Range (°C)	Voltage	RRP
NEW MA360EG	360	450	255	+50/+300	230/50Hz	£247
NEW MA600EG	600	520	305	+50/+300	230/50Hz	£573
NEW MA750EG	750	520	305	+50/+300	230/50Hz	£608
NEW MA1000EG	1000	520	305	+50/+300	230/50Hz	£752
NEW MA550EG	550	430	252	+50/+300	230/50Hz	£437
NEW MA730EG	730	480	252	+50/+300	230/50Hz	£550

CHROME-TOP GAS GRIDDLES

MASTER



Standard Features

- 20mm thick hard chrome plate
- Piezo electric operation
- Equal heat distribution throughout
- Thermostatic valve
- Front fat collection drawer
- Heavy duty for busy restaurants
- CE approved
- 3/4" flexi hose pipe required

Model	Width (mm)	Height (mm)	Depth (mm)	Used surface (dm2)	Weight (kg)	Energy consumption (Kcal/h)	Energy consumption (kW)	RRP
FC60	600	220	550	30	75	9.084	10.5	£3,451
FC90	900	220	550	45	99	15.556	14.6	£4,366
FC120	1200	220	550	60	122	18.168	21.0	£5,274

Optional Extras

Stand for FCE60 (600x220x550mm)	£1,031
Stand for FCE90 (900x220x550mm)	£1,270
Stand for FCE120 (1200x220x550mm)	£1,210

**Standard Features**

- Stainless steel exterior and burners
- Piezo electric ignition
- Variable control
- Stainless steel water tray
- CE approved
- 1/2 inch flexi hose required
- Natural gas or LPG injectors
- Saves on your gas bills
- Lava rock is not needed
- Stainless steel griddle plates are available P.O.A
- Ready for use in 10 minutes

**Optional Extras**

8mm horizontal bar plate	£265
Stainless steel flat griddle plate	£385
Cast iron flat cooking grid (per griddle)	£275

Model	Width (mm)	Depth (mm)	Height (mm)	Cooking Area	Energy Consumption (kW)	Weight (kg)	Power	RRP
BBQ41	410	630	430	330 x 470	0.97	26	9kw	£1,890
BBQ77	770	630	430	2x (330 x 470)	1.9	49	18kw	£2,650
BBQ113	1130	630	430	3x (330 x 470)	3.55	63	27kw	£3,300

AMERICAN STYLE CHARGRILLS

MASTER



Standard Features

- Stainless steel frame
- Double wall sides with stainless steel cabinet
- 35,000 BTU burners per 12" section with standby pilots
- Independent manual controls for every 12" section
- Natural gas as standard
- Adjustable legs with non-skid feet
- Easy to remove full width crumb tray

Model	Width (mm)	Depth (mm)	Height (mm)	Burners	Power (BTU)	RRP
CG61	610	385	700	2	60,000	£1,300
CG91	910	385	700	3	90,000	£1,500
CG121	1210	385	700	4	120,000	£2,020

+30/+300 °C

MASTER

CREPE MAKERS



Standard Features

- 13 AMP supply
- Ideal for industrial or mobile catering
- Thermostat controlled, durable and robust
- Cast iron plate with Teflon coating
- Rapid heating plates with a temperature range 30°C-300°C
- Special shape heating element for even heat distribution
- 400mm diameter plate
- Anti-slip rubber foot
- Power indicator
- Wooden crepe mixture spreading tool (included)
- High quality stainless steel body
- Rapid and even heating distribution
- 2x 400mm diameter plates
- On/off and heating indication light
- Adjustable legs



Model	Width (mm)	Depth (mm)	Height (mm)	Temp. Range (°C)	Plates	RRP
MA450CM	450	490	225	+30/300	1	£297
MA890CM	890	490	225	+30/300	2	£653

FREE-STANDING GAS FRYERS

MASTER

+60/+240°C



Standard Features

- Vertical burners and baffle design to improve efficiency
- stainless steel exterior
- Thermostatic temperature control 60°C-240°C
- Standard: Natural Gas, LPG option available
- Adjustable legs
- 2x heavy duty fryer baskets
- Reliable gas control valves
- Fast heat up and recovery
- Includes crumb rack, tank lids and drain-pipe extension
- Temperature limit and gas supply cut-off
- 240°C temperature limit
- Castors available (£180)
- LPG conversion kit available (£170)

⚠ Installation Notice

- Installation of gas equipment must be within 1 metre of gas and electricity supplies
- All installations must be undertaken by a qualified corgi registered engineer regulation compliant, extraction and the gas interlock system must be present and working
- Commissioning cannot be done unless all of the above stipulations are met
- Further information is available on request

Gas Hoses

1m	Gas Hose	½" Nozzle	£62
1.25m	Gas Hose	½" Nozzle	£80
1.5m	Gas Hose	½" Nozzle	£90
1.8m	Gas Hose	½" Nozzle	£130
1m	Gas Hose	¾" Nozzle	£98
1.25m	Gas Hose	¾" Nozzle	£122
1.5m	Gas Hose	¾" Nozzle	£154
1.8m	Gas Hose	¾" Nozzle	£180

Model	Width (mm)	Depth (mm)	Height (mm)	Power (BTU)	Capacity (L)	Temp. Range (°C)	Basket	Burners	RRP
MA35	394	762	1140	90,000	16	+60/+240	Single	3	£1,282
MA45	394	762	1140	120,000	16	+60/+240	Single	4	£1,407
MA45D	394	762	1140	120,000	16	+60/+240	Twin	4	£2,070

+60/+200°C

MASTER

COUNTER-TOP ELECTRIC FRYERS



Standard Features

- Ideal for mobile and commercial catering
- 13 AMP supply
- Stainless steel frame
- Adjustable temperature controls
- Deep fat frying range of 60°C - 200°C
- Overheating reset button for safe operation. Simply press reset when needed
- Large Capacity and user-friendly design
- Includes stainless steel basket and plastic handles for convenience
- MA13, MA26 have drain taps
- MA12, MA26 have two UK plugs fitted
- Powerful heating elements ensure quick frying
- Clean oil filtration system maintains hygiene
- Versatile cooking options for a wide range of foods



Model	Width (mm)	Depth (mm)	Height (mm)	Temp. Range (°C)	Baskets	Basket Dimensions (mm)	Power (W)	RRP
MA6EF	190	440	270	+60/+200	1	130 x 220 (WxH)	3000	£190
MA12EF	380	440	270	+60/+200	2	130 x 220 (WxH)	3000 x2	£316
MA13EF	340	500	345	+60/+200	1	230 x 270 (WxH)	3000	£266
MA26EF	680	500	345	+60/+200	2	230 x 270 (WxH)	3000 x2	£458

IMPINGER CONVEYOR OVENS



Standard Features

- Radiant set up with glass window on all models
- Mounted on a mobile stand
- Natural gas
- Electric versions 3 phase only
- Digital control panel with variable speed
- Parts and labour warranty included
- CE approved
- This product is a special order product (6-8 weeks or P.O.A)
- Castors fitted as standard

Model	Belt Width	Cooking Chamber Size	Dimensions (HxWxD) mm	Weight (kg)	Power	Type	RRP
1154-000E	18"	28"	1067 x 1422x 911	220	12kw	Natural/ Propane Gas	£P.O.A
2424-000E	24"	28"	1543 x 1295 x 1010	221	18kw (3 phase)	Natural/ Propane Gas	£P.O.A
1433-000E	32"	40"	1981 x 1473 x 1321	341	22kw	Natural/ Propane Gas	£P.O.A
1633-000N	32"	40"	1121 x 2032 x 1537	635	31.5kw	Natural/Propane gas	£P.O.A

⚠ Installation Notice

- Installation of gas equipment must be within 1 metre of gas and electricity supplies
- All installations must be undertaken by a qualified corgi registered engineer regulation compliant, extraction and the gas interlock system must be present and working
- Commissioning cannot be done unless all of the above stipulations are met
- Further information is available on request

+50/+450°C

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ELECTRIC PIZZA OVENS



Standard Features

- Ergonomic design for easy cleaning
- 20mm thick baking stones are made of special refractory material for good results
- Baking chamber is of special aluminium coated plate
- Stainless steel front door and panel
- Heat resistant inspection glass in the door
- Stainless steel heating elements
- Comes in single phase hard wire as standard (3 phase option available P.O.A)
- Stand not included
- Door hinges with spring mechanism
- Maximum temperature regulating safety thermostat
- Inner light
- ETG = Single Deck With Temperature Gauge
- DETG = Double Deck With Temperature Gauge
- * = Total depth dimensions including the handle (product table)



Optional Extras

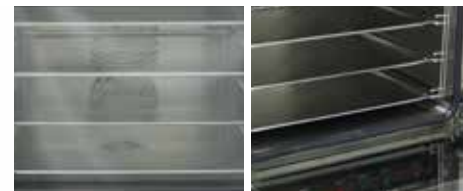
Stand for PO5050E (single deck)	£461
Stand for PO5050DE (double deck)	£461
Stand for ST6868E (single deck)	£525
Stand for ST6868DE (double deck)	£525
Stand for ST10268E (single deck)	£591
Stand for ST10268DE (double deck)	£591

Model	Ext Dimensions (WxHxD) mm	Int Dimensions (WxHxD) mm	Weight (kg)	Temp. Range (°C)	Power (kw)	Voltage (V)	Pizza Capacity	Deck	RRP
PO5050ETG	360 x 800 x 640 (*800)	100 x 500 x 500	60	+50/+450	4kw	220/240V	4x 9"	Single	£1,161
PO5050DETG	650 x 770 x 640 (*800)	(2x 100) x 500 x 500	83	+50/+450	8kw	220/240V	2x (4x 9")	Double	£1,709
PO6868ETG	420 x 980 x 780 (*940)	140 x 680 x 680	95	+50/+450	5kw	220/240V	4x 13"	Single	£1,419
PO6868DETG	760 x 980 x 780 (*940)	(2x 140) x 680 x 680	165	+50/+450	10kw	220/240V	2x (4x 13")	Double	£2,086
PO10268ETG	420 x 1310 x 780 (*940)	140 x 1020 x 680	120	+50/+450	6kw	220/240V	6x 13"	Single	£2,013
PO10268DETG	760 x 1310 x 780 (*940)	(2x 140) x 1020 x 680	200	+50/+450	12kw	220/240V	2x (6x 13")	Double	£2,633

CONVECTION OVEN

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0/+350°C



Standard Features

- Warm air circulation
- High quality stainless steel frame
- Thermostat control heating range of 0°C/+350°C
- Precise and high efficient heating and digital display for adjusting temperature
- Holds 4 trays 316x 416mm (included)
- Double glazed glass
- Tube behind the machine for water draining
- Fan assisted
- Front glass door with handle
- Trays for each shelf (included)
- Spray function with button on front (steams the inside)
- Tube behind the oven for draining water when necessary
- Timer dial up to 60 minutes



Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Power (kW)	RRP
MA550-CO	550	525	550	+0/+350	28	2.6	£879

+60/+200°C

MASTER

COMPACT PIZZA OVENS



Standard Features

- Warm air circulation
- High quality stainless steel frame
- Cooking chambers have bulb lighting and glass doors
- Adjustable temperature controls for each chamber
- MA560PO has one cooking chamber (single deck)
- MA560PO-D has two cooking chambers (double deck)
- 5-60 minute timer dial
- Energy saving



Model	Width (mm)	Height (mm)	Depth (mm)	Doors	Temp. Range (°C)	Weight (kg)	Power (kW)	RRP
MA560PO	560	560	280	1	+60/+200	24	2	£515
MA560PO-D	560	560	440	2	+60/+200	33	3	£613

HOT CUPBOARD

MASTER

+30/+85°C



Standard Features

- Adjustable temperature controls
- Stainless steel exterior frame
- Digital display for temperature
- Heating and power indicators
- Individual controls and temperature displays for each cupboard
- Convenient sliding doors providing quick and easy access
- 2x removable drawers on heavy duty runners
- Removable perforated inner lining in drawers that help circulation of heat and humidity
- Humidity feature with dedicated water reservoir
- Hi-limiter to prevent dry heating

Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Power (kW)	RRP
MA3HOT	740	563	817	75	1.5	£813

+60/+200°C

MASTER

PASTA COOKER



Standard Features

- High capacity due to the use of two separate heaters with 1,500W each
- Pinpoint accuracy in temperature regulation thanks to two rotary buttons
- 4x woven straining baskets allow for a variety of possible applications
- High build quality with thickened stainless steel and integrated taps
- Separate temperature controls for both sides of the pasta cooker



Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Power (kW)	RRP
MA4-PASTA	580	425	385	18	4	£374

CHIP SCUTTLE

MASTER



Standard Features

- Warm air circulation
- Rapid heat-up
- Accommodates a generous amount of chips, or other foods
- Hinged front door with handle
- Automatic temperature controller with 90°C limiter
- Stainless steel body
- 3000W heating bulbs with lamp shades to focus the heat



Model	Width (mm)	Height (mm)	Depth (mm)	Power (W)	RRP
MA380CS	480	520	465	1000	£256



Standard Features

- Commercial chips warmer designed to keep food warm and ready to serve
- Overhead infrared heating element shining over a food pan to keep hot food warm
- Easy to assemble fry food warmer with all the information and instruction included
- Come with stainless steels food pan with holes to drain the grease and easy to clean
- The total weight of the fry warmer station is 14.1lbs, which makes it easy to carry
- CS3-1 standard colour is black finish on stainless steel frame
- MA340CS-I & MA380CS standard colour is stainless steel
- Holds 1 x 1/1GN pan (included)
- Quartz quick-heating from top heater



Model	Width (mm)	Height (mm)	Depth (mm)	Power (W)	RRP
CS3-1	335	490	566	3000	£330
MA340CS-L	340	580	565	3000	£211

CONVEYOR TOASTER

MASTER



Standard Features

- Ideal for bread and toasties
- Toasts 280-380 slices per hour
- Stainless steel body
- Toasts evenly on both sides
- Adjustable temperature range and settings
- Food and CE approved
- Mirrored stainless steel exterior frame
- Conveyor belt is made of stainless steel mesh
- Stainless steel tray on back for collection of excess bread
- Toast colour control dial on front
- Separate settings for bread or buns

Model	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	Power (kW)	RRP
MA370CT	370	420	420	14.5	1.34	£501

+30/+85 °C

MASTER

WET BAIN MARIES



Standard Features

- Stainless steel frame and pots
- Perfect for keeping pre-cooked food and sauces at the correct temperature for serving
- Thermostat controlled, durable and robust
- MA3SW, MA4SW & MA6SW have square pots
- MA2RW, MA4RW & MA6RW have round pots
- High limit to prevent dry heating
- Anti-slip rubber feet
- Heating and power controls



Model	Width (mm)	Height (mm)	Depth (mm)	Pot	Weight (kg)	Power (kW)	RRP
MA3SW	660	215	345	2	15	1	£292
MA4SW	600	215	345	4	19	1.5	£292
MA6SW	675	215	580	6	31	1.8	£399
MA2RW	260	265	595	2	16	0.9	£256
MA4RW	490	280	595	4	21	1.5	£355
MA6RW	740	280	595	6	26	2	£463

FOOD WARMERS

MASTER

+30/+110°C



Standard Features

- Plexi glass cover
- 3x 1550W halogen lamps
- 100 x 50cm heating surface
- Ideal for presenting dishes while keeping them heated and ready to serve
- Adjustable temperature range
- High quality stainless steel allowing for efficient cleaning and durability
- Heating surface can hold 3x 1/1GN containers
- Upper gantry has heating and lighting

Model	Width (mm)	Height (mm)	Depth (mm)	Temp. Range (°C)	Weight (kg)	Power (W)	RRP
MA104HG	1040	590	530	+30/+110	25	1,500	£517

+50/+300°C

MASTER

PANINI GRILLS



Standard Features

- Adjustable temperature controls
- Ribbed plates
- Automatic height adjustment for different sized ingredients
- Very suitable for vegetables, meat, squid, grilled cheese, pancakes, eggs, paninis, burgers & chicken
- Detachable oil tray makes cleaning quick and efficient
- MA340PG is a single grill
- MA340PG-T is a twin grill
- Multiple cooling vents on each sides of the grills for faster heat dissipation
- Durable anti-scaling handles
- Non-stick bottom grilling boards



Model	Width (mm)	Height (mm)	Depth (mm)	Grill Plates	Weight (kg)	Power (kW)	RRP
MA430PG	430	210	370	Ribbed	30	2.2	£338
MA565PG-T	565	210	370	Ribbed	33	3.6	£427

09

SMALL-WARE ITEMS

GASTRONORM CONTAINERS

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Standard Features

- Compatible with a wide range of products in our product range
- Ideal for self-service buffet, fridges and ice cream displays
- Strong stainless steel construction, the tray resists warping and shattering
- Easy to clean, suitable for sufficiently-sized utensil and dishwashers

Model	Description	Dimensions (mm)	Depth (mm)	Capacity (L)	RRP
1701F	1/1 - Full Size	530 x 325	20	2.5	£22
1701A	1/1 - Full Size	530 x 325	65	8.5	£25
1701B	1/1 - Full Size	530 x 325	100	13.5	£34
1701C	1/1 - Full Size	530 x 325	150	20.5	£46
1701D	1/1 - Full Size Lid	530 x 325	N/A	N/A	£26
1702A	1/2 - Half Size	325 x 265	65	4.5	£16
1702B	1/2 - Half Size	325 x 265	100	7.0	£22
1702C	1/2 - Half Size	325 x 265	150	10	£31
1702D	1/2 - Half Size Lid	325 x 256	N/A	N/A	£15
1703A	1/3 - Third Size	325 x 176	65	2.5	£13
1703B	1/3 - Third Size	325 x 176	100	4.0	£16
1703C	1/3 - Third Size	325 x 176	150	6.0	£25
1703D	1/3 - Third Size Lid	325 x 176	N/A	N/A	£10

Model	Description	Dimensions (mm)	Depth (mm)	Capacity (L)	RRP
1704A	1/4 Quarter Size	265 x 162	65	2.0	£10
1704B	1/4 Quarter Size	265 x 162	100	3.0	£14
1704C	1/4 Quarter Size	265 x 162	150	4.5	£22
1704D	1/4 Quarter Size	265 x 162	N/A	N/A	£9
1705A	1/6 Sixth Size	176 x 162	65	1.2	£8
1705B	1/6 Sixth Size	176 x 162	100	1.7	£11
1705C	1/6 Sixth Size	176 x 162	150	2.5	£17
1705D	1/6 Sixth Size	176 x 162	N/A	N/A	£6
1706A	1/9 Ninth Size	176 x 108	65	0.6	£7
1706B	1/9 Ninth Size	176 x 108	100	1.0	£11
1706D	1/9 Ninth Size Lid	176 x 162	N/A	N/A	£5
1708A	Spacer Bar	315	N/A	12.5	£3
1708B	Spacer Bar	520	N/A	20.5	£3



Pizza Delivery Boxes

- Mesh side net pocket
- Twin Handles with Velcro attachment
- Ventilation holes
- Double-stitched seems for durability
- Heavy duty 1cm thick insulated thermo walls
- Transparent ticket sleeve pocket
- Please ask for quantity discounts

Pizza Delivery Bags (hard-bottom)

- Pizza box capacity: Large- 4x 17", Small- 4x 16"
- Side Straps
- Ventilation holes
- Double-stitched seems for durability
- Heavy duty 1cm thick insulated thermo walls
- Transparent ticket sleeve pocket
- Please ask for quantity discounts

Pizza Delivery Bag (soft-bottom)

- Pizza box capacity: One size- 4x 17"
- Twin Handles with Velcro attachment
- Ventilation holes
- Double-stitched seems for durability
- Heavy duty 1cm thick insulated thermo walls
- Transparent ticket sleeve pocket
- Please ask for quantity discounts



Boxes	Width (cm)	Height (cm)	Depth (cm)	RRP
BPBX2 (Large)	42	34	38	£47
SBPX2 (Small)	35	31	21	£42
Hard-bottom				
NPB01B (Large)	49	49	20	£49
NPB01S (Small)	44	44	20	£49
Soft-bottom				
PB03	49	47	22	£43

DOUGH TRAYS

MASTER



Standard Features

- Convenient place to allow your bread dough to rise, ideal for proofing all types of dough
- Made of durable polypropylene, with reinforced front and side edges and ribbed bottom to maintain strength
- The bases of the trays have a recessed bottom for easy stacking of boxes and creates a tight seal to act as a lid
- Can be cleaned in a low-temperature dishwasher for convenience
- Available in two finishes- for allergens and different types of dough
- TRAY4060W, TRAY4030W & LID4060W are finished in white
- TRAY4060R is finished in red
- CART6040 is finished in red

Model	Width (mm)	Height (mm)	Depth (mm)	RRP
TRAY4060W	400	70	600	£16
TRAY4060R	400	70	600	£17
TRAY4030W	400	100	300	£13
LID4060W	400	100	300	£17
CART6040	600	250	400	£214



Standard Features

- Ideal for restaurants, hotels, canteens and food bars
- Usage life of LED: 8000 hours
- ABS fireproof housing
- Full protective outer mesh (safety feature)
- On / off switch
- Includes collection tray for efficient cleaning
- Strong and durable frame
- Can be hung up or free standing (hanging string included)



Model	Width (mm)	Height (mm)	Depth (mm)	Power (W)	UV Lamp	Coverage (m ²)	RRP
FK2-16	550	465	285	16	2x 8W (UV)	50	£69
FK2-20	550	500	285	20	2x 10W (UV)	80	£72
FK2-30LED	540	445	285	30	2x 15W (UV-A LED)	200	£99
FK2-40	765	440	285	40	2x 20W (UV)	150	£84



DWM UK

Viewpoint House, Nepshaw Lane,
Gildersome, Leeds, LS27 7JQ

☎ 0113 2707 303
✉ sales@dwm-uk.com
🌐 www.dwm-uk.com

Next Day & Specific Deliveries

Next day and timed deliveries are available at an additional cost. For next day services orders must be placed before 12pm, for charges please contact our office on 01132707303 or email our team at sales@dwm-uk.com.

Delivery prices were correct at the time of publication, however DWM-UK reserve the right to correct any misprints or advertised prices to co-inside with any fuel charges or increase in transport fees before an order is placed, unless otherwise agreed.

Re-stocking Charges

There will be a minimum of 25% re-stocking charge for any aborted deliveries that have occurred due to no fault of DWM-UK.

35% re-stocking charges apply to parts and any items under £400, plus the cost of delivery. There will also be an upfront 50% charge when ordering special order and non-stock items. In addition, goods must be returned to our warehouse in its original packaging undamaged, by the customer.

Appearance & Specifications

Whilst every effort was made to verify the technical information in this catalogue, we would like to point out that such information is supplied by each manufacturer direct from the factory. We cannot be held responsible for errors or omissions in this catalogue. Manufacturers reserve the right to change specifications, model numbers and appearances of any model without prior notification.

Installation & After-care

All cooking equipment must be installed, fitted and maintained by qualified engineers. Gas safe engineers must be employed where a gas appliance is fitted, and the extraction system should be fitted with an interlocking system, otherwise warranty conditions will not apply.