Equipment Range

2010





Contacting Us



We hope you can find what you are looking for in this brochure, but if you have any queries or issues relating to BarOlympic Equipment, please contact us on 01928 563532

Website

Our website, www.barolympic.co.uk has a wealth of useful information on our product ranges and latest news. You can also find frequently asked questions about how to get the best from our products and you can find an answer to your under-bar systems needs. But if you cannot find and answer you can email us your enquiry using our enquiry form or using directly our email address: enquiry@barolympic.co.uk

Info

Colour Illustrations

Due to variables in photographic and printing processes, all colours in this brochure are subject to deviation form the equipment actually illustrated.

Important Notes

BarOlympic is constantly seeking to improve the specification, design and production of its equipment and alterations take place continually.

While every effort have been made to ensure that all descriptions are correct at the time of going to press, this brochure should not be regarded as an infallible guide, nor as an offer for sale of any particular individual product.

Guarantee

All equipment supplied by BarOlympic is covered under a warranty for a period as specified under the relevative product page. The date will commence from the date purchased by the original owner from the Distributor.

The Warranty is applicable only when the equipment is purchased for use within and retained within the original location.

During the Warranty period the equipment will be repaired or replaced (entirely at BarOlympic's option) by a BarOlympic Authorised Service Agent without cost to the original purchaser.

The warranty lapses if the equipment has been installed incorrectly by a third party, not authorised by BarOlympic, and/ or if changes have been made or repairs carried out of which BarOlympic was not notified and for which BarOlympic did not give authorisation.

The foregoing is to be evaluated only by BarOlympic.

The warranty applies only when the equipment has been paid for in full and is used under normal circumstances and conditions of use and in a professional manner, in accordance with the operating and maintenance regulations as described in the user's manual and in the context of the normal operation, as to be evaluated by BarOlympic.

The warranty covers equipment failure in normal catering use due to defects in material and/or workmanship and excludes failure due to any misapplication, neglect, alteration, abuse, accident, fire, poor maintenance/lack of cleaning, inadequate installation conditions or any Act of God.

Warranty is not valid on items that malfunction due to poor maintenance or installation conditions.

The warranty does not cover the cost of or the cost of any service calls to reset any circuit breakers or timers unless caused by actual equipment malfunction.

Requests for warranty work should whenever be made by the ultimate customer. A charge will be made by BarOlympic if the engineer's call-out is not deemed to be caused by manufacturing defects. This charge will be made to the person logging in the call.

BarOlympic assumes no responsibility for any extended delay or the impossibility of replacing or repairing any defective components or parts due to circumstance beyond the control of BarOlympic.

The warranty does not cover secondary damage or force majeure, which include amongst other: damage by water as result of leaks from the appliance, loss resulting from an injury, trading loss as result of the incorrect functioning of the appliance, fire, statutory liability of the user to third parties and the like.

BC1 Single Door Bottle Cooler

- Strong, all metal construction
- 2 adjustable shelves supplied
- Will display 3 levels of premium beer
- Front vented, can be built in
- Lockable
- Also available in painted silver or stainless steel

Single hinged door back bar chiller. Will hold up to 120 x 330ml bottles. Lockable, reversible glass door. Front vented, therefore can be built-in. Operates up to 32°C ambient.

Standard external finish, brown. Also available as slimline version, only 431mm deep.



Temperature Range	2 / 8°C
Maximum Ambient Rating	32°C,60%
Capacity Bottles	120 x 330ml / 236mm h
No Shelves Supplied	2
Controls	Adjustable thermostat
External Finish	Brown, also available in pained silver, with stainless steel door frame, or stainless steel construction
Internal Finish	Hammered aluminium, optional in stainless steel
Door Type	Right hand hinged, lockable, replaceable gasket
Reversible Door	Yes
Refrigerant	Fan assisted evaporator & condenser
Refrigerant System	R 134A
Defrost System	Automatic
Condensate Removal	Automatic
Power Required	13 amp
Power Supply	220v 50Hz
Length of Power Cord	2m
Optional Accessories	Alternative finishes; Silver (no cost option), stainless steel door frame, Stainless steel exterior, all stainless steel. Flat shelves, wine shelves, solid door, thermometer
External Dimensions	W597 x D500 x H900 mm

BC2 Double Door Bottle Cooler

- Strong, all metal construction
- 4 adjustable shelves supplied
- Will display 3 levels of premium beer
- Front vented, can be built in
- Lockable
- Also available in painted silver or stainless steel

Double hinged door back bar chiller. Will hold up to 198×330 ml bottles. Lockable, reversible glass door. Front vented, therefore can be built-in. Operates up to 32° C ambient.

Standard external finish, brown. Also available as slimline version, only 431mm deep.



Temperature Range	2/8°C
Maximum Ambient Rating	32°C,60%RH
Capacity Bottles	198 x 330ml / 236mm h
No Shelves Supplied	4
Controls	Adjustable thermostat
External Finish	Brown, also available in pained silver, with stainless steel door frame, or stainless steel construction
Internal Finish	Hammered aluminium, optional in stainless steel
Door Type	Sliding, lockable, replaceable gasket
Door No	2
Refrigerant	R 134A
Refrigerant System	Fan assisted evaporator & condenser
Defrost System	Automatic
Condensate Removal	Automatic
Power Required	13 amp
Power Supply	220v 50Hz
Length of Power Cord	2m
Optional Accessories	Alternative finishes; Silver (no cost option), stainless steel door frame, Stainless steel exterior, all stainless steel. Flat shelves, wine shelves, solid door, thermometer
External Dimensions	W900 x D500 x H900 mm

BC3 Triple Door Bottle Cooler

- Strong, all metal construction
- 4 adjustable shelves supplied
- Will display 3 levels of premium beer
- Front vented, can be built in
- Lockable
- Also available in painted silver or stainless steel

Triple hinged door back bar chiller. Will hold up to 291 x 330ml bottles. Lockable, reversible glass doors. Front vented, therefore can be built-in. Operates up to 32°C ambient.

Standard external finish, brown



Temperature Range	2 / 8°C
Maximum Ambient Rating	32°C,60%RH
Capacity Bottles	291 x 330ml / 236mm h
No Shelves Supplied	6
Controls	Adjustable thermostat
External Finish	Brown, also available in pained silver, with stainless steel door frame, or stainless steel construction
Internal Finish	Hammered aluminium, optional in stainless steel
Door Type	Hinged, lockable, replaceable gasket
Door No	3
Refrigerant	R 134A
Refrigerant System	Fan assisted evaporator & condenser
Defrost System	Automatic
Condensate Removal	Automatic
Power Required	13 amp
Power Supply	220v 50Hz
Length of Power Cord	2m
Optional Accessories	Alternative finishes; Silver (no cost option), stainless steel door frame, Stainless steel exterior, all stainless steel. Flat shelves, wine shelves, solid door, thermometer
External Dimensions	W1350 x D500 x H900 mm

GF1 Solid Door Glass Froster

- Glass froster with solid door
- Ideal for glasses for premium beer and spirits
- Compact dimensions
- Stainless steel construction

Pre-chill glasses for the latest 'serve cold' beers and spirits. Compact dimensions, it will fit under most bars.



Temperature Range	-10 / -5°C
Maximum Ambient Rating	32°C,60%RH
Display	Digital
No Shelves Supplied	1
Controls	Adjustable thermostat
External Finish	Stainless steel (except back)
Internal Finish	Stainless steel
Door Type	Left hand hinged, full length handle
Refrigerant	R 134A
Refrigerant System	Fan assisted condenser, static evaporator
Defrost System	Manual
Condensate Removal	Manual
Power Required	13 amp
Power Supply	220v 50Hz
Length of Power Cord	2m
Optional Accessories	Additional shelves
External Dimensions	W510 x D510 x H850 mm
Net Weight	39 Kg
Gross Capacity	85 litres / 3.0 cu.ft

DW600 Undercounter Dishwasher

- 500 x 500mm square basket
- Simple push button operation
- Fast wash cycle
- Fitted detergent & rinse aid dosers
- Ideal heavy duty dishwasher

Heavy duty Dishwasher with 500 x 500 basket. Durable construction in double skinned and insulated stainless steel. Simple to maintain, non-metallic wash arms are easy to remove & clean.

Built in detergent and rinse aid dosers ensure the correct dosage every wash.



No 12 inch Plates per Hour	540	Integral Detergent Doser	Yes
No 12 inch Plates per Rack	18	Integral Rinse Aid Doser	Yes
Wash Cycle Time	4 minutes wash 18 Seconds Rinse	Integral Water Softener	No
Energy Saving Features	Double skinned insulated washtank	Integral Break Tank and Booster Pump	No
Basket Dimensions	500 x 500 mm square mm		
No Baskets Supplied	1 x Universal, 1 x Plate, 1 x Cutlery	Integral Drain Pump	No
Maximum Plate Size	340mm	Integral Double Non Return Pump	No
Controls	Push Button	rump	
Display	Red Light	Power Required	20 Amp
Ready Indicator	Yes	Power Supply	230V, 50Hz
External Finish	Brushed Stainless Steel	Water Connection	3/4
Internal Finish	Stainless Steel	Lenght of Power Cord	2m
Door Type	Hinged, drop down	Water Consuption per Cycle	2.8 litres
Wash Tank Element	2.8kW	Water Pressure	min - max, 2 - 4 bar
Wash Tank Capacity	26 litres	Accessories Supplied	Inlet hose, drain hose
Rinse Tank Element	2.8kW	Optional Accessories	12 litre water softener (recommended), additional baskets
Rinse Tank Capacity	7.8 litres	External Dimensions	H840 x W600 x D600 mm
Wash Pump	0.75hp	Net Weight	75 kg

GW600 Undercounter Glasswasher

- 500 x 500mm square basket
- Integral water softener
- Fitted drain pump
- Simple push button operation
- Fast wash cycle
- Fitted detergent & rinse aid dosers
- Ideal heavy duty glasswasher

Heavy duty glasswasher with integral water softener & drain pump. Durable construction in double skinned and insulated stainless steel. Simple to maintain, non-metallic wash arms are easy to remove & clean. Built in detergent & rinse aid dosers ensure the correct dosage every wash.



No Pint Glasses per Hour	750	Integral Detergent Doser	Yes
No Pint Glasses per Rack	25	Integral Rinse Aid Doser	Yes
Wash Cycle Time	2 minutes	Integral Water Softener	Yes
Energy Saving Features	Double skinned insulated washtank	Integral Break Tank and Booster Pump	No
Basket Dimensions	500 x 500 mm square mm		
No Baskets Supplied	1 x Universal, 1 x Plate, 1 x Cutlery	Integral Drain Pump	Yes
Maximum Glass Height	340mm	Power Required	20 Amp
Controls	Push Button	Power Supply	230V, 50Hz
Ready Indicator	Yes	Water Connection	3/4
External Finish	Brushed Stainless Steel	Lenght of Power Cord	2m
Internal Finish	Stainless Steel	Water Consuption per Cycle	2.78 litres
Door Type	Hinged, drop down	Water Pressure	min - max, 2 - 4 bar
Wash Tank Element	2.8kW	Accessories Supplied	Inlet hose, drain hose
Wash Tank Capacity	26 litres	Optional Accessories	Additional Baskets
Rinse Tank Element	2.8kW	External Dimensions	H840 x W600 x D600 mm
Rinse Tank Capacity	7.8 litres		
Wash Pump	0.75hp		

IM1200 Automatic Ice Maker

- Ice production 120kg/24hrs, storage 50kg
- Energy saving ice production method
- Jet Spray system produces hard, clear ice
- Hard wearing Stainless Steel exterior
- Easy to clean & maintain

Large icemaker capable of producing 120kg ice / 24hrs. Designed with a patented system of waste heat recovery, these icemakers can save up to 20% on electricity costs. It also enables them to work in high ambient areas. The reliable Jet Spray system produces clear, hard long lasting thimble shaped ice cubes.



Maximum Ambient Rating	32°C,60%RH
Ice Production System	Jet Spray
Ice Production kg Per 24 hours	120kg / 246 lbs
Storage Bin Capacity kg	50kg / 110 lbs
Energy Saving Features	Waste Heat Recovery
Controls	Ice Cube size
External Finish	Stainless Steel
Internal Finish	Food safe moulded ice storage bin
Refrigerant	R 134A
Refrigerant System	Fan assisted condenser
Defrost System	Automatic
Condensate Removal	Drain
Power Required	13 amp
Power Supply	230v 50Hz
Drain Connection	28 mm
Water Connection	3/4
Length of Power Cord	2m
Accessories Supplied	Ice Scoop, Inlet Hose, Drain Hose
Optional Accessories	Water filter (recommended)
External Dimensions	W 820 x D580 x H940 mm
Net Weight	83 kg

BarOlympic 59-62 Brindley Road Astmoor Industrial Estate Runcorn Cheshire WA7 1PF

Tel 01928 563 532 Fax 01928 580 224 Email enquiry@barolympic.co.uk www.barolympic.co.uk

2008



