66 Jersey Street, Manchester, M4 6JW, UK | VAT: GB606624256 sales@easyequipment.com / 0333 3443 979

King KG150.HD Single Door Bottle Cooler with LED Lighting

Hinged single door. Back bar cooler. 138 litres.

Code: KG150

View Product





£693.00

£299.99 / exc vat

£359.99 / inc vat

Choose Warranty

- 1 years parts warranty free
- 1 year parts & 1 year labour + £20.00 2 year parts & 2

years labour + £40.00

Notes:

- Please check door entry sizes before ordering.
- Delivery is made to kerbside only.
- Drivers do not unpack or position goods.
- A 25% restocking charge will apply for all returned goods.

Keep your beer ready and cold drinks ready to go with the King single door back bar cooler in black.

This versatile bar fridge is brilliant for keeping beer and cold drinks stocked and ready to serve for any business. With LED lights as standard, locks for safe keeping overnight, and self closing doors, this really is the best beer cooler available on the market today! Holds up to 105 x 330ml bottles.

Size

Unit	Height	Width	Depth
Mm	900	600	520
Cm	90	60	52
Inches (approx)	35	23	20

- · Net usable volume: 138 litres
- Auto defrost
- · Digital temperature control.
- · Bright white LED light as standard.
- · Hinged on the right side
- · Easy clean plastic interior.
- · Lock fitted.
- · Double glazed tempered glass.
- · 2 adjustable shelves included.
- · 4 levelling feet
- Temperature +2C to +8C
- Max ambient temperature: +35C
- · Black painted exterior steel.
- Power Type : 642 • Power Supply: 613
- · Material : Black Exterior
- · Capacity: 105 x 330ml bottles • Compressor Position : Bottom

EasyEquipment make every reasonable effort to ensure the accuracy and validity of the information provided on its web and PDF pages. However, as product information, technical details and prices are continually changing, EasyEquipment reserve the right to change at any time without notice, information contained on its website and make no warranties or representations as to its accuracy. EasyEquipment © 2024, All rights reserved. E&OE. Page printed on "26-04-2024" at "16:10:56