



# PRODUCT SPECIFICATION

SKU: RRG020



## Contender Commercial 220L Hinged Double Door Bottle Cooler



### FEATURES

- High quality black stainless steel exterior
- Easy clean hammered aluminium interior
- R600a refrigerant
- Energy Rating = C
- 220L volume capacity
- External light switch
- Double Hinged Door - Lockable
- Energy efficient LED interior lighting
- 4 x adjustable interior shelves
- Fan Assisted cooling circulates air evenly and consistently
- Fully adjustable digital temperature controller
- Self closing feature to doors minimises the escape of cold air during repeated opening and closing during service
- 1.9mtr Power Cable
- Temperature range +2°C to +9°C
- Adjustable feet for easy levelling
- Double glazed, lockable door
- 2.75kWh/24h
- Fitted 13A plug
- 220~240V/50HZ
- Noise Level: <63 dB
- CE Certified

### OVERVIEW

Introducing the Contender Double Hinged Door Bottle Cooler, a stylish and efficient refrigeration solution for busy businesses. With a generous 220L capacity, it provides ample storage for chilled drinks while the double hinged, lockable doors offer easy access and added security.

Energy-efficient LED interior lighting and an external light switch help create an attractive product display. Fan-assisted cooling ensures even airflow throughout, maintaining temperatures between +2°C and +9°C, with a fully adjustable digital controller for precise settings.

Inside, four adjustable shelves provide flexible storage, while adjustable feet allow easy levelling on uneven floors. Using eco-friendly R600a refrigerant and rated Energy Class C, it delivers reliable performance with improved efficiency.

Supplied with a fitted 13A plug for simple installation and CE certified for safety, it also includes 2 years complimentary warranty and accidental damage protection.

### SPECIFICATIONS

Product Dimensions	900mm (W) x 505mm (D) x 895mm (H)
Product Weight	57 kg
Packaged Dimensions	960mm (W) x 570mm (D) x 1070mm (H)
Packaged Weight	62 kg
Power Requirements	220-240 V / 50Hz / 13 Amp

Due to continuous ongoing improvements, the item may differ slightly from the image shown.