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

# Polar CD084 Light Duty Upright Single Door Stainless Steel Fridge 600 Litre

185 Watts. Total usable capacity: 513 Litre

Code: CD084

**View Product** 



47% OFF Sale

£1.583.52

# £842.39 / exc vat

£1,010.86 / inc vat

### **Select Shipping Method**

- 2-3 Working Days delivery
- Next Working Day delivery £29.95 + £29.95

#### 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.

Ideal as a primary fridge in less demanding kitchens or as a backup fridge in busier sites, this Polar CD084 light duty single door fridge delivers generous internal chilled storage capacity and 2/1 gastronorm compatibility.

Fitted with four sturdy shelves as standard, each shelf can be adjusted as required, bringing the flexibility and speed of quick positioning of the contents.

## Size

Unit	Height	Width	Depth
Mm	1890	780	695
Cm	189	78	69.5
Inches (approx)	74	30	27

- Refrigerant R600a
- · 3 sturdy adjustable shelves and 1 half shelf
- Easy-clean construction
- · User-friendly digital temperature controls and display
- · Lockable and reversible door
- · Fixed rear castors allow easy positioning
- · Manual defrost mode
- Net Usable Capacity: 513 Litre
- Ambient temperature range: 5C to 32C
- Insulation 40mm
- Power Type : 642
- Power Supply: 613
- Material : Stainless Steel
- Capacity: 600 Litre
- Compressor Position : Bottom
- Insulation: 60mm

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 "20:11:37"