

# Glass-doored refrigerator 300L

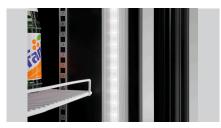




Black, slim, elegant: A special design that immediately catches the eye. Food and drinks are more appealing and appear higher-value in this refrigerator with its glass door and LED lighting.



- Content: 300 litres
- Climate class: 4
- ▶ 4 height-adjustable intermediate shelves
  - √ W 355 x D 450 mm



► LED lighting with separate on/off switch



4 casters, 2 adjustable feet

#### **Features**

· Safety glass:

• Front pane: Framed

• Dimensions of intermediate shelves: W 355 x D 450 mm

• Material: Steel

Coated Glass Plastic ABS Yes

• Material inside: Steel Coated

• Important information:

Type of glass: Double glazingColour: Black

Including:

Content:

Useful content:

Cooling:

Circulating air

Temperature range:

Circulating air

Circulating air

▶ Continue on the next page







# Glass-doored refrigerator 300L

• Temperature control: Mechanical Stepless

Thermostat: Yes
 Insulation: Cyclopentane C5H10, 43 mm

Advertising display:
Coolant:
GWP:
R600a / 0,09 kg
3

• GWP: 3
• Climate class: CC3
• Ambient temperature: Up to 40 °C
• Drip water evaporation: Yes

Energy efficiency class: F (EU No. 2019 / 2018)
 Energy consumption: 953 kWh / an
 Automatic defrosting function: No

• Type of intermediate shelves: Grille, plastic coated

• Number of intermediate shelves: • Height-adjustable intermediate shelves: Yes • With price strips: No · Lockable: No • Interior lighting: Yes • Digital display: No • Control unit: Knob • Type of door: Leaf door, glass Self-closing

Number of doors:
Door hinge side:
Door hinge side can be changed:
No
Height-adjustable feet:
No
ON/OFF switch:
No

Control lamp:

 Properties:
 1 fan
 LED lighting, separately switchable

4 casters, 2 adjustable feet

• Power load: 0,3 kW | 230 V | 50 Hz

• Size: W 440 x D 708 x H 1,840 mm

• Weight: 78 kg







# Glass-doored refrigerator 300L Add on Products

### **Thermometer A300**

STAINLESS STEEL



• Control unit:

Application area:

Canteens Refrigeration cell

Freezer cell Refrigeration cell

• Temperature range:

• Design:

-30 °C to 30 °C Analogue

Code-No. 292048 GTIN 4015613664262

### **Thermometer A500**

• Application area:

Canteens Refrigeration cell Freezer cell

• Temperature range:

Refrigerated rooms -30 °C to 50 °C

• Designed for:

Room temperature measurements Refrigerators / upright freezers

Code-No. 292049 GTIN 4015613664286

### **Thermometer A250**



• Important information:

Including:

Material:

Stainless steel Plastic

White

· Colour:

Silver

• Design: Analogue

Code-No. 292043 GTIN 4015613664279