

Chest freezer 368LW



Description

Features

- | | |
|-----------------------------------|---------------------------------|
| • Material: | Steel
Painted
Plastic ABS |
| • Power load: | 0,125 kW 230 V 50 Hz |
| • Dimensions inside: | W 1,131 x D 530 x H 430-680 mm |
| • Number of baskets: | 3 |
| • Important information: | - |
| • Size basket: | W 230 x D 490 x H 210 mm |
| • Height-adjustable feet: | Yes |
| • Temperature range: | -25 °C to -15 °C |
| • Temperature control: | Thermostatic
7 levels |
| • Control unit: | Electronic
Toggle |
| • Content: | 398 litre(s) |
| • Useful content: | 368 litre(s) |
| • Door hinge side can be changed: | No |

► Continue on the next page



Chest freezer 368LW

• Control lamp:	ON/OFF
• Door hinge side:	Top
• Climate class:	T
• Energy efficiency class:	F (EU No. 2019 / 2016)
• Energy consumption:	317 kWh / an
• Cooling:	Static
• Coolant:	R600a / 0,093 kg
• GWP:	3
• Digital display:	Yes
• Interior lighting:	Yes
• Insulation:	Cyclopentan C5, 80 mm
• Type of door:	Lifting door
• Automatic defrosting function:	No
• Drip water evaporation:	No
• ON/OFF switch:	Yes
• Lockable:	No
• Ambient temperature:	16 °C to 43 °C
• Thermostat:	Yes
• Colour:	White
• Including:	-
• Properties:	-
• Material inside:	Aluminium
• Number of doors:	1
• Size:	W 1,275 x D 750 x H 850 mm
• Weight:	54.8 kg



Chest freezer 368LW Add on Products

Thermometer A250

STAINLESS
STEEL



- Important information: -
- Including: -
- Material: Stainless steel
Plastic
- Colour: White
Silver
- Design: Analogue

Code-No. 292043
GTIN 4015613664279

Thermometer A300

STAINLESS
STEEL



- Control unit: -
- Application area: Canteens
Refrigeration cell
Freezer cell
Refrigeration cell
- Temperature range: -30 °C to 30 °C
- Design: Analogue

Code-No. 292048
GTIN 4015613664262

Thermometer A500



- Application area: Canteens
Refrigeration cell
Freezer cell
Refrigerated rooms
- Temperature range: -30 °C to 50 °C
- Designed for: Room temperature measurements
Refrigerators / upright freezers

Code-No. 292049
GTIN 4015613664286