



• Gastronorm:	2/1 GN	• Material:	Painted
• Power load:	0,128 kW   230 V   50 Hz	• Important information:	-
• Height-adjustable feet:	No	• Energy efficiency class:	A (EU No. 2015 / 1094)
• Temperature control:	Digital	• Height-adjustable intermediate shelves:	No
• Temperature range:	0 °C to 8 °C	• Dimensions of intermediate shelves:	W 660 x D 530 mm
• Type of door:	Leaf door(s)	• Coolant:	R600a / 0,070 kg
• Door hinge side:	Right	• Energy consumption:	329 kWh / an
• Door hinge side can be changed:	Yes	• Climate class:	4
• Control lamp:	ON/OFF	• Ambient temperature:	to 30 °C
• Cooling:	Circulating air	• Advertising display:	-
• Digital display:	Yes	• With price strips:	No
• Interior lighting:	No	• Size:	W 775 x D 725 x H 1,900 mm
• Insulation:	Cyclopentan C5	• Weight:	92.8 kg
• Automatic defrosting function:	Yes		
• Drip water evaporation:	Yes		
• ON/OFF switch:	Yes		
• Type of intermediate shelves:	Grille, steel, plastic coated		
• Lockable:	Yes		
• Properties:	Self-closing door		
• Thermostat:	Yes		
• Colour:	White		
• Content:	590 litre(s)		
• Material inside:	Plastic ABS		
• Number of intermediate shelves:	4		
• Number of doors:	1		
• GWP:	3		
• Material:	Steel		

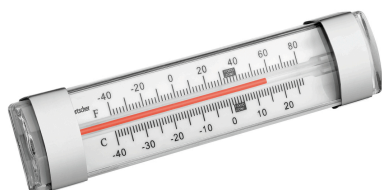


# Refrigerator 590LW

## Add on Products

### Thermometer A250

STAINLESS STEEL



- Important information: -
- Including: -
- Material: Stainless steel  
Plastic
- Colour: White  
Silver
- Design: Analogue
- With temperature sensor: No
- Temperature range: -40 °C to 25 °C
- Temperature measurement units: °C  
°F

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
- With temperature sensor: No
- Designed for: Room temperature measurements  
Refrigerators / upright freezers

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  
Temperature monitoring during transport and storage
- Properties: Temperature range also in Fahrenheit  
With suspension device

Code-No. 292049  
GTIN 4015613664286

### Stainl.steel polish.spray 500ml can



- Content / can: 500 ml
- Application: Remove heavy soiling such as grease residue first  
Do not spray onto hot surfaces
- allow them to cool down first:
- Application: Before use, bring the can to room temperature and shake well  
Spray sparingly onto the surfaces to be cleaned  
  
Rub evenly over the entire surface  
Polish with a dry cloth

Code-No. 173031  
GTIN 4015613360195