Bartscher
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Deep freezer TKGN1-112

- Volume: 650 litres
- Usable volume: 480 litres

- Gastronorm: 2/1 GN

- 3 intermediate shelves
  - ✓ Dimensions: W 530 x D 650 mm

- Lockable

- 4 swivel casters
  - ✓ 2 lockable

- LED lighting

Description

Thanks to the generous space offered by this appliance, frozen goods can be stored and kept so that they are easy to find on the height-adjustable grills in 2/1 GN format. The powerful forced-air cooling system of the stainless steel freezer ensures an even and constant interior temperature despite the size of the appliance.

Features

• Gastronorm:	2/1 GN
• Number of intermediate shelves:	3
• Type of intermediate shelves:	Grille, steel, plastic coated
• Size Clipboard:	W 530 x D 650 mm
• Height-adjustable intermediate shelves:	Yes
• Material inside:	Stainless steel
• Colour:	Silver
• Content:	650 litre(s)
• Useful content:	480 litre(s)
• Temperature range:	-18 °C to -22 °C
• Temperature control:	Electronic In 0.5 °C steps
• Type of cooling device:	Commercial deep freezer
• Design:	Vertical
• Cooling:	Circulating air
• GWP:	3
• Coolant:	R290 / 0,120 kg

Continue on the next page

Subject to technical modifications and errors.

Code-No. 700852
GTIN 4015613846446

Deep freezer TKGN1-112

• Climate class:	5 This appliance is intended for use in ambient temperatures up to 40 °C.
• EEI:	48.9
• Energy efficiency class:	C (EU No. 2015 / 1094)
• Energy consumption kWh / 24 h:	5.14
• Energy consumption kWh / an:	1876
• Insulation:	Cyclopentane, 70 mm
• Drip water evaporation:	Yes
• Automatic defrosting function:	Yes
• Control unit:	Electronic
• Digital display:	Yes
• Thermostat:	Yes
• Control lamp:	Defrost ON/OFF Compressor Fan
• ON/OFF switch:	Yes
• Interior lighting:	Yes
• Number of doors:	1
• Type of door:	Leaf door(s)
• Lockable:	Yes
• Door hinge side:	Right
• Door hinge side can be changed:	Yes
• Height-adjustable feet:	No
• Properties:	4 swivel casters, 2 with brake LED lighting
• Including:	-
• Power load:	0.41 kW | 230 V | 50 Hz
• Material:	Stainless steel Zinc-plated floor covering Zinc-plated rear wall
• Important information:	-
• Size:	W 740 x D 835 x H 2,050 mm
• Weight:	101.2 kg

Deep freezer TKGN1-112

Add on Products

Thermometer A500

• Design:	Analogue
• Size of display field:	Ø 45 mm
• With temperature sensor:	No
• Designed for:	Room temperature measurements Refrigerators / upright freezers Temperature monitoring during transport and storage

Code-No. 292049
GTIN 4015613664286

Thermometer A300

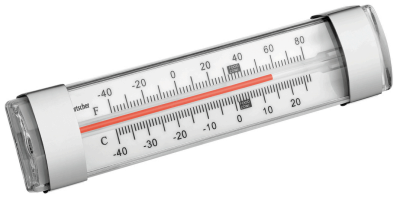
STAINLESS STEEL

• Design:	Analogue
• Size of display field:	Ø 45 mm
• With temperature sensor:	No
• Designed for:	Room temperature measurements Refrigerators / upright freezers Temperature monitoring during transport and storage

Code-No. 292048
GTIN 4015613664262

Thermometer A250

STAINLESS STEEL



• Design:	Analogue
• Size of display field:	W 98 x H 28 mm
• With temperature sensor:	No
• Designed for:	Refrigerators / upright freezers Temperature monitoring during transport and storage

Code-No. 292043
GTIN 4015613664279

Guiding rails KTKGN-112-212

STAINLESS STEEL

• Set comprises:	2 bearing rails
• Designed for:	Refrigerator KGN1-112 Refrigerator KGN2-212 Freezer TKGN1-112 Freezer TKGN2-212
• Properties:	-
• Material:	Stainless steel

Code-No. 700860
GTIN 4015613868356

Subject to technical modifications and errors.

Deep freezer TKGN1-112

Add on Products

Insert grate KTKGN-112-212

• Load-bearing capacity max.:	30 kg
• Material:	Steel Plastic coated
• Important information:	-
• Size:	W 530 x D 650 x H 45 mm
• Weight:	1.5 kg

Code-No. 700859
GTIN 4015613865225

GN container, 1/1, D100

CNS 18/10

• Content:	14 litre(s)
• Stackable:	Yes
• Design:	No perforation
• Reinforced edge:	No
• Properties:	-
• Surface:	High-gloss
• Depth container:	100 mm

Code-No. A121100
GTIN 4016098162762

GN container, 2/1, D100

CNS 18/10

• Content:	28.5 litre(s)
• Stackable:	Yes
• Design:	No perforation
• Reinforced edge:	No
• Properties:	-
• Surface:	High-gloss
• Depth container:	100 mm

Code-No. A120103
GTIN 4015613271811

Infrared thermometer D5500

• Design:	Digital
• Size of display field:	W 24 x H 23 mm
• With temperature sensor:	No
• Designed for:	Surface temperature measurements (infrared) Temperature monitoring during transport and storage

Code-No. 292059
GTIN 4015613885797

Subject to technical modifications and errors.