



- Heating zones can be controlled separately: Yes
- Sub-counter unit type: Open
- Gas type: Natural gas H
Liquid gas and natural gas L-nozzles are enclosed
- Ignition type: Piezo ignition
- Type: Upright unit
- Safety thermostat: Yes
- Number of heating zones: 2
- Material roasting surface: Steel
- Size heating surface: W 720 x D 445 mm
- Roasting surface design: Smooth
- Including: -
- Operating mode: Gas
- Material: CNS 18/10
- Important information: -
- Height adjustable: 850 mm to 900 mm
- Power: 14 kW
- Height-adjustable feet: Yes
- Series: 700
- Size: W 800 x D 700 x H 850 mm
- Weight: 77.2 kg

Griddle plate gas 700, W800, smooth

Add on Products

Combi-Scraper



- Properties: Replaceable blade
- Designed for: Steel plates
Grilles
- Important information: -
- Material: Plastic
Aluminium
- Size: W 110 x D 210 x H 30 mm
- Weight: 0.2 kg

Code-No. 529712
GTIN 4015613605500

Splash guard Series 700, 800mm



- Storage grille: No
- Material: Stainless steel
- Important information: -
- Size: W 777 x D 555 x H 125 mm
- Weight: 3.2 kg

Code-No. 285076
GTIN 4015613638270

Door 700 40/80LR



- Door hinge side can be changed: Yes
- Door hinge side: Left / right
- Material: CNS 18/10
- Important information: -
- Size: W 395 x D 80 x H 460 mm
- Weight: 3.4 kg

Code-No. 285050
GTIN 4015613486604

Power cleaner F1L, set of 2



- Designed for: Stubborn dirt, especially in kitchens
Grill and combi steamer cleaning (without cleaning system)
- Content: 2 x 1 litre
- Model: Liquid
High concentrate
- Ph level: 13,5
- HACCP compliant: Yes
- Chlorine-free: Yes
- Phosphate-free: Yes

Code-No. 173078
GTIN 4015613731926

Intensive power cleaner F1L, set of 2



- Order quantity unit: 1 box (2 bottles)
- Content: 2 x 1 litre
- Ph level: 14
- HACCP compliant: Yes
- Chlorine-free: Yes
- Phosphate-free: Yes
- Including: 1 spray head
1 spray lance
- Important information: Attention: Not suitable for surfaces sensitive to alkali such aluminium
Exclusively available in Germany and Austria

Code-No. 173080
GTIN 4015613731933