

Oriental Cooking - Gas Steamer

Gas - Steam Cabinet GN 1/1

NGSC 12 GN



Due to continuous technical development, the image shown may not represent the latest design of the unit.

DESCRIPTION

Gas steam cabinet with 12 GN 1/1 tray support. Equipped with a high-performance atmospheric burner of 22 kW power rate for constant steam production.

Powerful, compact, and suitable for rice or other steamed food prepared in GN 1/1 pans, the NGC 12 GN steamer is the perfect choice for any Asian restaurants.

OTHER AVAILABLE MODELS

- N/A

MAIN FEATURES

- High-performance atmospheric burner with power rate of 22 kW.
- Piezo ignition.
- Equipped with pilot burner, safety thermocouple, gas valve and gas knob.
- Steam box engine with automatic filling system and security thermostat.
- Rails to accept 12 pcs GN 1/1-65 containers.
- Steaming capacity of about 30 kg rice in twelve GN 1/1-65 pans.

CONSTRUCTION

- Sturdy frame made of stainless steel AISI 430.
- Front and side panels made of stainless steel AISI 304 with hairline surface pattern (0.8 mm).
- Back panel made of stainless steel AISI 304 with hairline surface pattern (0.8 mm).
- Tubular, height adjustable (± 25 mm) stainless steel legs.
- Types of installations: free standing.
- Unit made of high-grade stainless steel.

INCLUDED ACCESSORIES

- Stainless steel wire grills 530x400 mm (4 pcs).

OPTIONAL ACCESSORIES

- N/A

SUPPLIED INCLUDING :

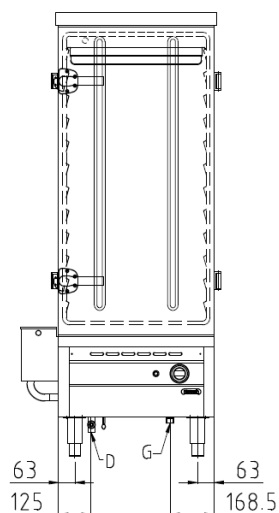
- Standard Accessories
- All necessary cable requirements
- All necessary materials for installation
- Operation and Maintenance Manual book
- Transport to Location, Installation, Trial Run Commissioning, and Initial Start up Training.

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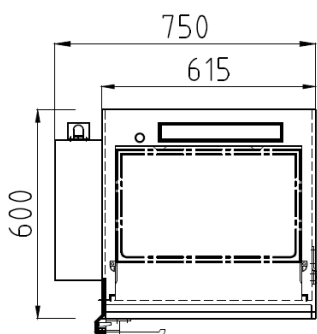
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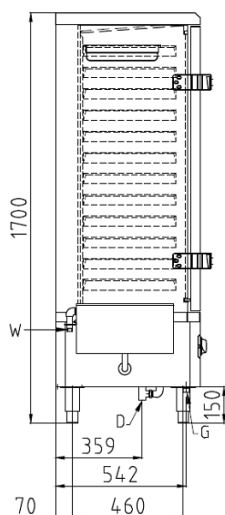
FRONT



TOP



SIDE



*Overall dimension in mm

TECHNICAL DATA

External Dimensions

Width : 615/750 mm
 Depth : 600 mm
 Height : 1700 mm

Cooking Surface

Cooking zones : 12 pcs x 530 x 325 mm

Gas Power Rating

Heat input total : LPG/LNG 22 kW
 No. of burners : 1
 Control type : High-low power control
 Gas type options : LPG G30
 LNG G20

Connections

Gas : DN 20 (3/4")
 Water : DN15 (1/2")
 Drain : DN15 (1/2")

Heat & Steam Emissions

Direct heat emission : LPG/LNG 3.30 kW
 Latent heat emission : LPG/LNG 3.96 kW
 Steam emission : LPG/LNG 5.83 kg/h

PACKAGING DATA

Width : 780 mm
 Depth : 630 mm
 Height : 1820 mm
 Volume : 0.89 m³

WEIGHT

Net Weight : 107 kg
 Gross Weight : 119 kg