



Total Food-Service Solutions

Modular Cooking –Grandis 900

Gas Indirect Boiling Pan

NGBP 150 GR IND



*Due to routine technical improvement, the photograph shown may not represent the latest design of the products.

AVAILABLE MODEL

1. NGBP 150 GR IND

DESCRIPTION

Gas Boiling Pan Indirect with 28 kW power rate. Liquid temperature maintained by thermostat with maximum working temperature of 100°C, unit to be installed free standing, can be joined with base cabinet, table stand or cantilever system. Featuring removable clip joint to connect Grandis family product.

ITEM# : _____

MODEL# : _____

NAME : _____

SN : _____

MAIN FEATURE

- Maximum working temperature of 105°C.
- Operating pressure of 0.55 bar.
- Stainless steel drain cock.
- Front water knob.
- Front distilled water inlet.
- 1 bar manometer mounted on the front panel.
- Multi step lid hinge movement for extra safety.
- Indirect heating for uniform and efficient heating.

CONSTRUCTION

- All exterior panels in 304 type of Stainless Steel
- 2 mm SS 316 Boiling Pan inner bottom.
- Orbital top panel anti-scratch finishing.
- Top with 2.0 mm thick surface.
- Side with 0.8 mm thick surface.
- Adjustable ±25 mm Stainless Steel leg.

INCLUDED ACCESSORIES

- Extra Nozzle (Main Burner & Pilot Burner)

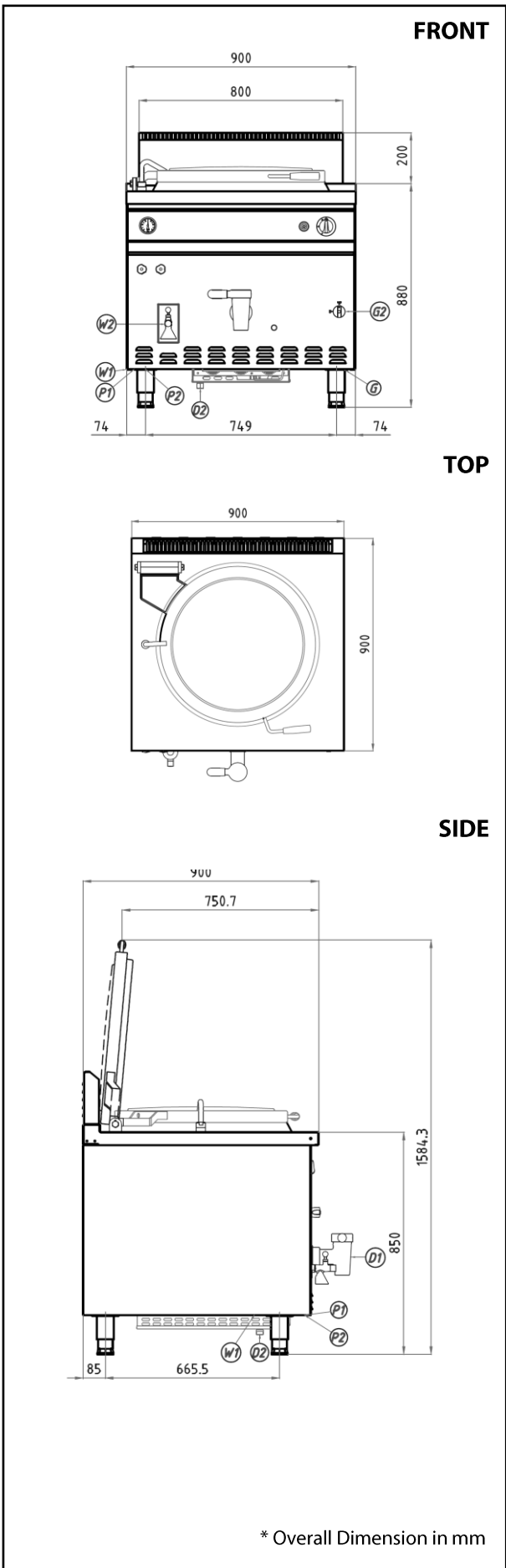
OPTIONAL ACCESSORIES

- Clip Plate for Joining

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

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GAS

Gas Power	:	28 kW (24,080kCal/h)
Gas Type Option	:	G30/G31, G20
Gas Inlet	:	R 3/4"
Natural Gas-Pressure	:	G20: 20 mbar
LPG Gas Pressure	:	28-30 mbar/ 37 mbar

KEY INFORMATION

Cooking Surface	:	Ø 630 mm
Direct Heat Emission	:	2.8 kW
Latent Heat Emission	:	8.4 kW
Steam Emission	:	12,348 kg / h
Min. Working Temperature	:	-
Max. Working Temperature	:	100°C
Water Inlet	:	1/2"
Drain Connection	:	2"
Water Capacity	:	150 liters
Max Working Pressure	:	0.6 bar
Double Jacket Max	:	
Working Temperature	:	114 °C
Net weight	:	-
Shipping height	:	1120 mm
Shipping width	:	940 mm
Shipping depth	:	1060 mm
Shipping volume	:	1.115 m ³