

GAS BRATT PAN - AUTOMATIC TILTING

Bratt pan with structure made of AISI 304 stainless steel, 20/10 mm thickness top. Cooking well made in AISI 304 stainless steel, 20/10 thickness and completely coved, satin finish. Base in Compound 12 mm thick (9 mm Fe510D + 3 mm AISI 316L stainless steel). Heating by burner. Temperature control through double threshold thermostat 60-300°C. Automatic well tilting.



Liter each well	85	Power supply	Gas
Well quantity	1	Well tilting	electric
Worktop thickness	2 mm		

Functional features

- Multi-purpose equipment suitable for cooking sauces, braised meats, risottos and creamed preparations and shallow frying.
- Profile to carry liquids into the front area of the compartment to optimise discharge.
- Well with raised edges to prevent drips outside.
- Water filling directly in the well controlled by stable button on the front of the machine.
- Well dimensions 71x61x20.5 cm; useful well capacity 55 lt, max 85 lt.
- Six flame stainless steel special burners.
- Double threshold thermostat to prevent overheating and waste of power during the reaching temperature process.
- Electronic spark ignition, manual ignition allowed.
- Operating temperature: 60-300°C.
- Well tilting controlled by gearmotor.
- Specific useful output: 360 W/lt
- Metal ergonomic knobs with ceramic fiber insulation.
- Rubber protection under the knobs against water infiltration.
- Sealed flue on the top.

Constructional features

- Work top made in AISI 304 stainless steel, 20/10 thickness with Scotch Brite finish.
- External panels in stainless steel, dashboard with side panels in AISI 304 stainless steel, Scotch Brite finish.
- Side-by-side top juxtaposition very rigid and accurate guaranteeing max quality and hygiene.
- Carpentry well with high coved corners and tight weldings; satin finish inside and blasted finish on upper rim.
- Radiant well base in compound: 9 mm in iron and 3 mm in AISI 316 stainless steel.
- High strength professional single body hinge with double spring with adjustable preload.
- Maintenance of inner components does not require appliance displacement.

Safety equipment and approvals

- Security control on gas operation ensured by thermostatic valve, pilot light and thermocouple.
- CE approvals in respect of all directives and regulations.
- The product conforms to EC 1935/2004 Regulation and 21/03/1973 Rulemaking (Materials and Objects that are destined to come into Contact with Aliments).
- Approval to European Standard EN 1672-2 Hygienic Design.
- IPX5 protection rating.

Optional

- High smoke exhaust flue.

Technical Data

Working voltage	230V 1N~ / 50Hz	Net Weight	160 kg
Gross Weight	170 kg	Electric Power	0,15 kW



1N1BR3GA



Gas Power

20 kW

Dimensions

80x92x75 cm

Packing

86x102x116 cm

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Icon9000 prof.900 - 2 mm