

G3203 Pasta Boiler

Key features

- Ideal for bulk preparation and individual portions
 - Produce what your customers demand
- Supplied with 3 double handled baskets
 - Ideal for individual portions and regeneration
- Water faucet supplied as standard
 - Couldn't be easier to fill / top up the pan
- Powerful burner system
 - Water reaches boiling point quickly, reducing overall cooking times
- Stainless steel hob with mild steel pan
 - Robust construction to withstand busy demands
- Lid supplied
 - Keeps water covered when not in use
- No electrical supply required
 - Easier install
- · Laser-etched control icons
 - Permanent, indelible markings

Accessories

· Additional basket

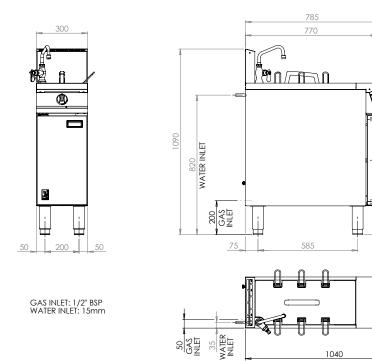
Similar Models

- G3206 pasta boiler
- E3204 electric pasta cooker



DOMINATORPLUS

G3203 Pasta Boiler



Measurements in mm

Unit on castors is the same hob height

1040

Installation notes

Adequate ventilation must be provided to supply sufficient fresh air for combustion and to allow easy removal of any such products that may present a risk to health. Please consult current legislation for details that relate to specific locations.

Install unit on a level, fireproof surface in a well-lit, draught free position. If floor is made of a combustible material, local fire requirements must be checked to ensure compliance.

A clearance of 150mm should be observed between appliance and any combustible wall.

Specification details

Total rating (natural and propane - btu/hr - gross) Inlet size (natural and propane) Flow rate - natural (m³/hr) Flow rate - propane (kg/hr) Inlet pressure (natural and propane - mbar) 68,300 1/2" BSP 1.91 1.41 20 / 37	Total rating (natural and propane - kW - Nett)			18.2
Flow rate - natural (m³/hr) Flow rate - propane (kg/hr) Inlet pressure (natural and propane - mbar) 1.91 20 / 37	Total rating (natural and propane - btu/hr - gross)			68,300
Flow rate - propane (kg/hr) Inlet pressure (natural and propane - mbar) 1.41 20 / 37	Inlet size (natural and propane)			1/2" BSP
Inlet pressure (natural and propane - mbar) 20 / 37	Flow rate - natural (m³/hr)			1.91
	Flow rate - propane (kg/hr)			1.41
	Inlet pressure (natural and propane - mbar)			20 / 37
Operating pressure (natural and propane - mbar) 15 / 37	Operating pressure (natural and propane - mbar)			15 / 37
Water capacity (litres)	Water capacity (litres)			17
Water supply connection Ø15 copper	Water supply connection			Ø15 copper
Water supply pressure 0.5 - 5 bar	Water supply pressure			0.5 - 5 bar
Weight (kg) 65	Weight (kg)	65		
Packed weight (kg) 71	Packed weight (kg)			71
Packed dimensions (w x d x h - mm) 350 x 1000 x 1100	Packed dimensions (w x d x h - mm)			350 x 1000 x 1100
GTIN numbers				
Nat Gas (feet)	Nat Gas (feet)	Nat Gas (castors)	LPG (feet)	LPG (castors)
5056466901646 5056466901639 5056466901660 5056466901653	5056466901646	5056466901639	5056466901660	5056466901653

390

70

