

Modular Cooking Range Line 900XP Gas Cylindrical Boiling Pan 150lt indirect heat - autoclave



391104 (E9BSGHIRFC)

150-It gas Boiling Pan with pressure switch, indirect heating, autoclave

Short Form Specification

Item No.

Suitable for natural gas or LPG. To be installed on cantilever systems but also incorporates fixing points for bridging. Robust burners in stainless steel with flame failure device and protected pilot light. Exterior panels of unit in stainless steel with Scotch Brite finish. Double jacketed lid made in 2mm thick AISI 316 stainless steel. Pressed well with rounded edges manufactured from AISI 316 stainless steel. Rightangled side edges to allow flush-fitting junction between units. Includes safety valve to control working pressure. Temperature limiter for power regulation allowing precise temperature cooking. Features autoclave lid with air insulation in the jacket, endowed with watertight rubber gasket, safety valave and a sturdy stainless steel handle, to allow cooking with a slight overpressure (0,05 bar).

Main Features

- Autoclave lid with air insulation in the jacket, watertight rubber gasket, safety valave and sturdy stainless steel handle, to allow cooking with a slight overpressure (0,05 bar).
- Round kettle is suitable to cook, sauté or poach all kinds of produce.
- Produce is uniformly heated in the base and side walls of the kettle by an indirect heating system that uses integrally generated saturated steam at a temperature of 110° C in the jacket.
- External valve allows to manually evacuate excess air accumulated in the jacket during heating phase.
- Appliance is IPX5 water resistance certified.
- Manometer allows to correctly control the functioning of the pan.
- Energy regulation through a control knob.
- Safety thermostat protects against low water level.
- Safety valve avoids overpressure of the steam in the jacket.
- No overshooting of cooking temperatures, fast reaction.
- Large capacity food tap enables safe and effortless discharging of contents.
- Ergonomic: the depth of the vessel facilitates stirring the food, also the most delicate food.
- Discharge tube and tap are very easy to clean from outside
- Solenoid valve to refill with hot and cold water.
- Smooth large surfaces, easy access for cleaning.
- The special design of the control knob system guarantees against water infiltration.
- Minimum load for correct funtioning is 20 liters.

Construction

- Pressed cooking vessel in 316L AISI Stainless steel.
- Robust burners in stainless steel with flame failure device, protected pilot light and optimized combustion.
- All exterior panels in Stainless Steel with Scotch Brite finishing.
- Model has right-angled side edges to allow flush fitting joints between units, eliminating gaps and possible dirt traps.

Sustainability



- Kettle shall be double jacketed including high quality thermal insulation of the pan, saving energy and keeping ambient temperature low.
- Firmly fitting cover to reduce cooking time and save energy costs.
- Closed heating system no waste of energy.
- Pressure switch control monitors energy and water consumption.

Included Accessories

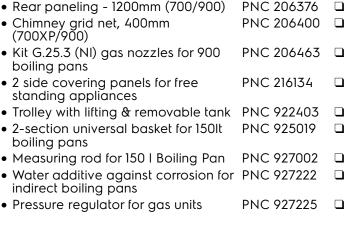






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Rear paneling - 1200mm (700/900) **Included Accessories** Chimney grid net, 400mm (700XP/900) • 1 of Water additive against PNC 927222 corrosion for indirect boiling pans boiling pans Optional Accessories • Junction sealing kit PNC 206086 🗆 standing appliances Draught diverter, 150 mm PNC 206132 🔲 diameter PNC 206133 📮 Matching ring for flue condenser, boiling pans 150 mm diameter • Kit 4 wheels - 2 swivelling with PNC 206135 🔲 brake - it is mandatory to install indirect boiling pans Base support and wheels • Flanged feet kit PNC 206136 🔲 • Frontal kicking strip for concrete PNC 206148 📮 installation, 800mm PNC 206150 📮 • Frontal kicking strip for concrete installation, 1000mm • Frontal kicking strip for concrete PNC 206151 🔲 installation, 1200mm • Frontal kicking strip for concrete PNC 206152 📮 installation, 1600mm Frontal kicking strip, 800mm (not PNC 206176 □ for refr-freezer base) • Frontal kicking strip, 1000mm (not PNC 206177 🖵 for refr-freezer base) • Frontal kicking strip, 1200mm (not PNC 206178 🚨 for refr-freezer base) • Frontal kicking strip, 1600mm (not PNC 206179 🚨 for refr-freezer base) Pair of side kicking strips (not for PNC 206180 □ refr-freezer base) • 2 panels for service duct for PNC 206181 single installation • 2 panels for service duct for back PNC 206202 🖵 to back installation • Kit 4 feet for concrete installation PNC 206210 🚨 (not for 900 line free standing Flue condenser for 1 module, 150 PNC 206246 □ mm diameter Kit for automatic depressuring of PNC 206279 ☐ the double jacket for 100/150 It indirect and autoclave boiling PNC 206304 🗆 • Chimney upstand, 800mm • Base support for feet or wheels -PNC 206367 800mm (700/900) ullet Base support for feet or wheels - PNC 206368 ullet1200mm (700/900) Base support for feet or wheels - PNC 206369 □ 1600mm (700/900) Base support for feet or wheels - PNC 206370 □ 2000mm (700/900) PNC 206374 📮 Rear paneling - 800mm (700/900)PNC 206375 🗅 Rear paneling - 1000mm

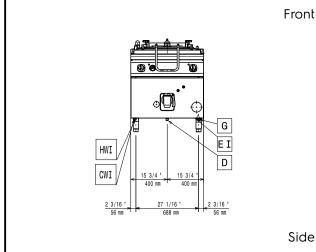


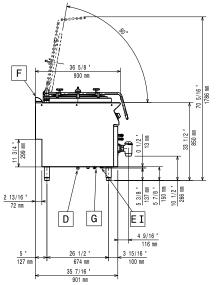


(700/900)



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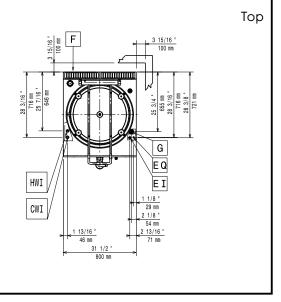
= Cold Water inlet 1 (cleaning) CWII

HWI = Hot water inlet

D Drain

ΕI Electrical inlet (power)

Gas connection



Electric

Supply voltage:

391104 (E9BSGHIRFC) 220-230 V/1 ph/50 Hz

Total Watts: 0.1 kW

Gas

Gas Power: 24 kW

Standard gas delivery: Natural Gas G20 (20mbar)

Gas Type Option: LPG; Natural Gas

Gas Inlet: 1/2"

Key Information:

Pan useful capacity: 143 lt Vessel (round) diameter: 600 mm Net weight: 145 kg Shipping weight: 148 kg Shipping height: 1240 mm Shipping width: 1110 mm Shipping depth: 860 mm Shipping volume: 1.18 m³

No clearance needed on rear sides of unit if wall is of non combustible type. If wall is combustible, minimum 50 mm wall clearance should be maintained.

Certification group:

Modular Cooking Range Line 900XP Gas Cylindrical Boiling Pan 150It indirect heat - autoclave The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

