Gas pasta cookers

The 900XP range is designed to guarantee the highest level of performance, reliability, energy saving, safety standards and ergonomic operation. These concepts are reflected throughout the line in its modularity, construction and numerous configurations: countertop (on base or table), free-standing, on concrete or stainless steel plinth, bridged or cantilever. Thanks to its advanced technology and premium performance, 900XP is a perfect solution for restaurants as well as large institutions needing high power and high productivity. The models detailed in this sheet are gas pasta cookers, with one or two wells.



391111

EASY TO INSTALL

- Main connections are accessible from below the base of the unit.
- Access to all components from the front
- Provided with a service duct to facilitate installation and can be mounted on feet or castors.
- ESD available as accessory to be installed separately: the energy saving device uses the heat still present in the water drained through the overflow to pre-heat the tap-in water up to 60°C, thus ensuring constant water boiling.

EASY TO CLEAN

 Boiling well in AISI 316-L stainless steel is seamlessly welded into the top of the appliance and guarantees high resistance against the aggressive environment caused by the salty hot water.

- One piece pressed worktop in 2 mm stainless steel with smooth, rounded corners.
- Exterior panels in stainless steel with Scotch Brite finish.
- Right-angled, laser cut side edges to allow flush-fitting joins between units eliminating gaps and possible dirt traps.
- · Feet in stainless steel are adjustable up to 50 mm in height.

EASY TO USE

• The freestanding gas pasta cooker is the ideal appliance for restaurants and large institutions needing high power and productivity. The pasta cooker may also be used to steam small quantities of food

with the use of optional accessories: perforated GN containers and lids.

- This unit does not require electrical connection.
- Unique *EnergyControl* feature: precisely regulates the boiling level and optimizes energy consumption.
- Individually controlled high-power burner (one for each well) positioned below the base of the well, pilot light and flame failure device for comfortable and safe operation.
- Easy to use control panel with safety gas cock, piezo ignition and water tap.
- Safety Thermostat to prevent the machine from running without water.







- The overflow guarantees the skimming of the foam and starches through the continuous water filling which is regulated through the manual water tap.
- Large drain controlled through a manual ball-valve for fast emptying of the well.
- Optional accessory: automatic basket lifting system through push button function allows to transform a regular pasta cooker into one with automatic basket lifting (upon termination of cooking cycle the basket is automatically lifted from the water). The electronic programmable functionalities make this unit a must for any kitchen wanting to standardize its cooking procedures. The unit consists of three stainless steel basket supports, each capable of holding one GN 1/3 basket, which may be placed individually on either the left or the right side of the pasta cooker or in combination with another unit on the opposite side to provide lifting for six single portion baskets (optional baskets to be ordered separately). Possibility to choose between the

manual lifting or the programmable timed mode and to set up to nine cooking times through the digital control.

• All gas appliances are supplied for use with natural gas or LPG. Conversion jets supplied as standard.

EASY TO MAINTAIN

• The special design of the control knobs and bezels guarantees against water infiltration.

EASY ON THE ENVIRONMENT

- 98% recyclable by weight.
- CFC free packaging.

*In accordance with CE regulations for gas models belonging to Class B11 (power over 14 kW), it is necessary to install a chimney (if installed under a hood) or chimney and draft diverter if the waste gases are vented directly outside.

	E9PCGD1MF0 391111	E9PCGH2MF0 391112
TECHNICAL DATA		
Power supply	Gas	Gas
Installation	FS on concrete base; FS on feet	FS on concrete base; FS on feet
Configuration	Free Standing	Free Standing
Capacity - It.	40	40
External dimensions - mm		
width	400	800
depth	930	930
height	850	850
height adjustment	50	50
N° of wells	1	2
Usable well dimensions - mm		
width	300	300
depth	520	520
height	260	260
Thermocople safety valve	•	•
Temperature limiter	•	•
Maximum Well Capacity -It	32, 40	32, 40
Power - kW		
gas	16.5	33
Net weight - kg.	62	115

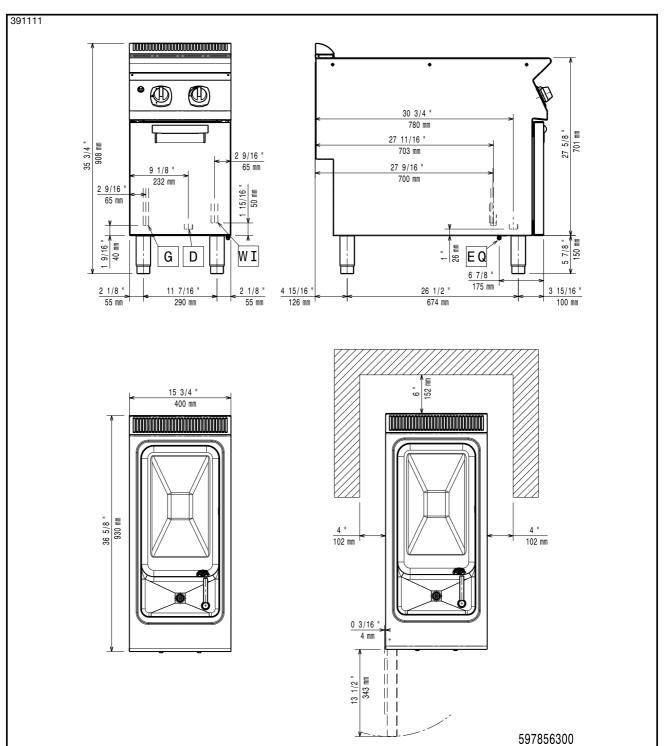
INCLUDED ACCESSORIES

E9PCGD1MF0

E9PCGH2MF0

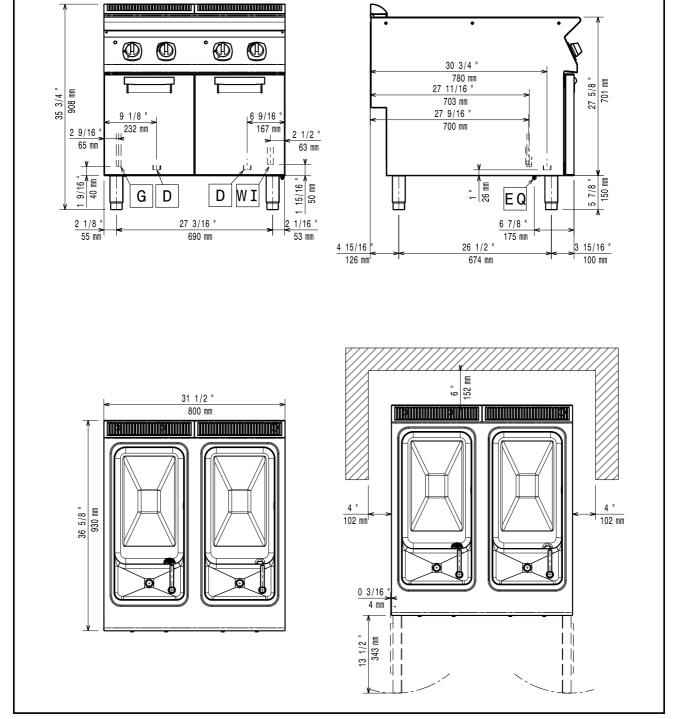
Subject to change without notice





	E9PCGD1MF0 391111
LEGEND	
CWI - Cold water inlet	3/4"
D - Water drain	1"
G - Gas connection	1/2"

391112



	E9PCGH2MF0 391112
LEGEND	
CWI - Cold water inlet	3/4"
D - Water drain	1"
G - Gas connection	1/2"