

Modular Cooking Range Line EVO700 HP Automatic Electric Pasta Cooker, 1 Well 24.5litres

ITEM #		
MODEL #		
NAME #		
SIS #		
AIA #		



372100 (Z7PCED1KFP)

24.5-It electric automatic programmable pasta cooker with 1 well, 2 baskets and rapid system - hp

Short Form Specification

Item No.

Infrared heating system positioned below the well. Constant starch removal during the cooking process. Pressed tank in 316 AISI stainless steel to protect against corrosion. Control panel with energy regulator to regulate working conditions. Height adjustable feet in stainless steel. Exterior panels in stainless steel with Scotch Brite finish. One piece pressed work top in 1.5 mm thick stainless steel. Right-angled side edges to allow flush-fitting junction between units.

Main Features

- In addition to cooking pasta, the appliance can be used for noodles of every kind, rice, dumplings and vegetables.
- Unit to have infared heating system positioned beneath the base of the well.
- Water basin in 316 type Stainless steel.
- Water basin is seamlessly welded into the top of the appliance.
- Electric pre-heating system built-in to the unit for high thermal efficiency and rapid temperature recovery.
- Electrically-heated 3.5kW water boiler guarantees high thermal efficiency, rapid temperature recovery and a superior production rate.
- Unit to feature skimming zone for starch removal: improved water quality over time.
- Easy-to-use control panel with switch to regulate rapid filling and refilling with pre-heated water.
- Safety thermostat to avoid operation without water.
- Large drain with manual ball-valve for fast emptying of well.
- Automatic lifting system: two stainless steel basket suppots, holding one GN 1/2 basket each, to provide automatic lifting of baskets upon cycle termination. Possibility to program 5 different cooking times per basket in addition to the selection of 4 different boiling cycles, from gentle (home-made fresh pasta) to full power (regular pasta).
- All major compartments located in front of unit for ease of maintenance.
- Unit delivered with four 50 mm legs in stainless steel as standard (all round Stainless steel kick plates as option).

Construction

- All exterior panels in Stainless Steel with Scotch Brite finishing.
- One piece pressed 1.5 mm work top in Stainless steel.
- Model has right-angled side edges to allow flush fitting joints between units, eliminating gaps and possible dirt traps.
- IPx4 water protection.

APPROVAL:



Modular Cooking Range Line EVO700 HP Automatic Electric Pasta Cooker, 1 Well 24.5litres

Included Accessories

• 1 of 2 single portion baskets for automatic PNC 206312 programmable pasta cooker

Optional Accessories

optional Accessories		
 Junction sealing kit 	PNC 206086	
 4 wheels, 2 swivelling with brake (EV0700/900). It is mandatory to install with base supports for feet/wheels. 	PNC 206135	
Flanged feet kit	PNC 206136	
Frontal handrail 400 mm	PNC 206166	
 Frontal handrail 800 mm 	PNC 206167	
 Frontal kicking strip, 400 mm 	PNC 206175	
 Frontal kicking strip, 800 mm 	PNC 206176	
 Frontal kicking strip, 1000 mm 	PNC 206177	
 Frontal kicking strip, 1200 mm 	PNC 206178	
 Frontal kicking strip, 1600 mm 	PNC 206179	
 Large handrail (portioning shelf) 400 mm 	PNC 206185	
 Large handrail (portioning shelf) 800 mm 	PNC 206186	
 Frontal handrail 1200 mm 	PNC 206191	
 Frontal handrail 1600 mm 	PNC 206192	
 4 feet for concrete installation (not for 900 line freestanding grill) 	PNC 206210	
 Right and left side handrails 	PNC 206240	
 Chimney upstand, 400 mm 	PNC 206303	
 2 single portion baskets for automatic programmable pasta cooker 	PNC 206312	
• 2 half size baskets 105x350 for automatic programmable pasta cooker	PNC 206314	
• 2 side covering panels, height 700 mm, depth 700 mm	PNC 206319	
Automatic programmable basket lifting system for 24.5lt pasta cookers, 2 lifters	PNC 206354	
• False bottom (230x350x147) for automatic pasta cooker baskets 24,5 lt - EV0700	PNC 206362	
Base support for feet or wheels - 400mm (EV0700/900)	PNC 206366	
Base support for feet or wheels - 800mm (EV0700/900)	PNC 206367	
Base support for feet or wheels - 1200mm (EV0700/EV0900)	PNC 206368	
Base support for feet or wheels - 1600mm (EV0700/900)	PNC 206369	
 Rear paneling - 600mm (EV0700/900) 	PNC 206373	
 Rear paneling - 800mm (EV0700/900) 	PNC 206374	
 Rear paneling - 1000mm (EV0700/900) 	PNC 206375	
 Rear paneling - 1200mm (EV0700/900) 	PNC 206376	
Base support for feet/wheels (600mm)	PNC 206431	
 Front tray for 1-well electric automatic pasta cooker 400mm 	PNC 206456	
 2 baskets, left and right (105x160x240) for pasta cookers - EVO700 	PNC 921020	
 2 baskets, left and right (105x105x240) for pasta cookers - EV0700 	PNC 921021	
 False bottom (230x350x60) for pasta cooker baskets - 700XP and EMPower 	PNC 921022	
 2 half size baskets (220x170x240) for 24,5lt pasta cookers - EVO700 	PNC 921610	

• 2 half size baskets 105x350 for pasta cookers PNC 921619 for 24,5lt pasta cookers









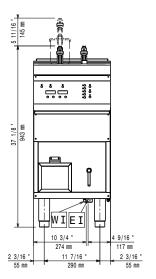






Modular Cooking Range Line EVO700 HP Automatic Electric Pasta Cooker, 1 Well 24.5litres

Front



Electric

Supply voltage:

372100 (Z7PCED1KFP) 380-400 V/3N ph/50/60 Hz

Electrical power max.: 9 kW **Total Watts:** 9 kW

380-400V 3N~ 50/60Hz

Predisposed for: 8.2-9kW

Water:

Drain "D": Incoming Cold/hot Water line size: 3/4" **Total hardness:** 5-50 ppm

It is recommended to use treated water, based on testing of specific water conditions.

Please refer to user manual for detailed water quality information.

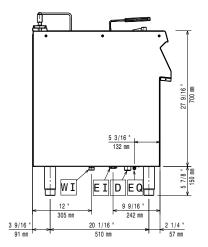
Key Information:

Usable well dimensions (width): 250 mm Usable well dimensions (height): 300 mm Usable well dimensions (depth): 400 mm Well Capacity (MAX): 24.5 It MAX Net weight: 60.5 kg Shipping weight: 68 kg Shipping height: 1120 mm Shipping width: 460 mm Shipping depth: 820 mm Shipping volume: 0.42 m³

If appliance is set up or next to or against temperature sensitive furniture or similar, a safety gap of approximately 150 mm should be maintained or some form of heat insulation fitted.

Certification group:

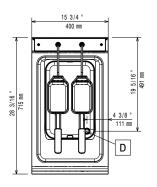
Side



= Drain

EI = Electrical inlet (power) **EQ** = Equipotential screw

= Water inlet



Top

DINVEL CE LECTE







