

High Productivity Cooking Promix Electric Boiling Pan with Stirrer 100lt, 600mm tilting height

ITEM #		
MODEL #		
NAME #		
SIS #		
AIA#		



232228 (SM6P100)

* NOT TRANSLATED *

Main Features

- Curved pan base guarantees that the appliance ia also suitable to prepare small quantities of food.
- Safety valve avoids overpressure of the steam in the jacket.
- Safety thermostat protects against low water level.
- Compliant to CE requirements for safety.
- Constructed to meet the highest hygiene standards.
- Fast working thanks to the high efficient heating technology and well insulation that keeps the heat inside the well.
- High thermal input and fast heat up.
- Isolated upper well rim avoids risk of harm for the
- Electronic control with possibility to store up to 50 programs, large display for easy use and a complete control over the following functions: start, cooking time, temperature, water filling and mixing
- $Food \, is \, uniformly \, heated \, through \, the \, base \, and \, side \,$ walls of the pan by an indirect heating system which uses integrally generated saturated steam at a temperature of 120°C in a jacket with an automatic deaeration system.
- OPTIONS (to be ordered with the machine and must be installed in the factory):-Automatic water filling - makes it possible to preset the desired quantity of water-Automatic cooling - allows cooling down of the food connecting the jacket to the tap network-Food sensor - placed on the bottom of the vessel, it provides efficient temperature control even with small amounts of food. Can be connected to HACCP integrated system-Spray gun - integrated spray unit
- 600 mm tilting height minimum.
- Safe thanks to the higher water protection IPX5 and the lower temperature outside the panels.

Construction

- Vessel can be tilted beyond 90° to completely empty the food.
- Motorised tilting.
- Ergonomic and user friendly thanks to the high tilting position and the pouring lip design which allow to easily fill containers.
- Variable speed agitator moves at up to 170 rpm (for 100 to 150 liters) and up to 140 rpm (for 200 to 300 liters) and is strong and fast enough to mix even compact food, such as mashed potatoes.
- Max pressure 1,5 bar.
- Heavy duty, balanced stainless steel lid with sliding plastic cover to insert ingredients. Easy to remove and turn to facilitate cleaning.
- Tilling axis located at the front and upper position of the pan to keep the pouring path short when filling different types of vessels.
- AISI 304 stainless steel construction with AISI 316 stainless steel deep drawn pan with rounded edges.CHAR(13)CHAR(10)









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Sustainability

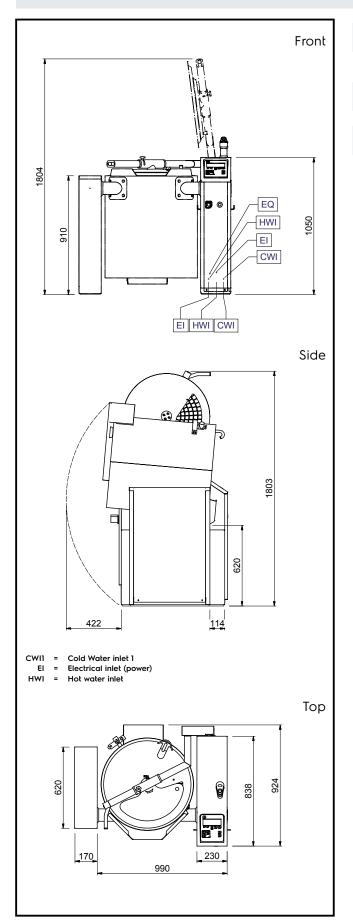
• High-quality thermal insulation of the pan saves energy and keeps operating ambient temperature low.

Optional Accessories

Strainer 100lt	PNC 928025	
 Kit for a correct and easy positioning and installation of 50-100 It pan (for a correct installation you need 2 for each pan) 	PNC 928029	
 Floor fastening kit for left leg/column (fastening is integrated in the floor) 	PNC 928031	
 Floor fastening kit for 50-100 lt right leg/column (fastening is integrated in the floor) 	PNC 928032	
 Floor fastening kit for left leg/column (fastening on the floor surface) 	PNC 928034	
 Floor fastening kit for 50-100 lt right leg/column (fastening on the floor surface) 	PNC 928035	
 Trolley to store tools for 5 boiling pans 	PNC 928043	
 Trolley to store tools for 2 boiling pans 	PNC 928044	
 Distance ring for connection (to previous version of pan) 	PNC 928049	
Short brush for connection to boiling pan spray unit	PNC 928082	
 Long brush for connection to boiling pan spray unit 	PNC 928083	
Cleaning tool for Promix boiling pans, 50lt	PNC 928124	
NOTTRANSLATED -NOTTRANSLATED -	PNC 928150 PNC 928151	



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Electric

Supply voltage: 400 V/3N ph/50-60 Hz
Electrical power max.: 24.7 kW

Installation:

Distance back floor tilted: 620 mm

Key Information:

Working Temperature MIN: 30 °C Working Temperature MAX: 121 °C Vessel (round) diameter: 580 mm Vessel (round) depth: 464 mm 1160 mm External dimensions, Width: 925 mm External dimensions, Depth: 1050 mm External dimensions, Height: Net vessel useful capacity: 100 It Tilling mechanism: **Automatic** Bearing: Front

