

ELECTRIC PASTA COOKER



MADE IN ITALY



Models:

CPE145/CPE290

**Dual
power**

Standard Features

- Dual power external heating element.
- Single and double 10.6 gallons tank unit
- AISI 304 stainless steel structure.
- Stamped tanks and top in 316 Stainless steels with rounded corners.
- Open space double basin.
- Front access for easy maintenance
- Heat sources element on the outside of the tank made in Stainless steel for maximum and easily hygiene maintenance.
- Removable cast iron chimney.
- Adjustable legs
- Heavy duty ergonomically designed baskets.
- Automatic Starch removal system
- Excessive temperature safety shut-off.
- False bottom stainless steel



Accessories (included)

- (6) 1/6 baskets

Accessories (not included)

- Tank covers
- Casters
- Automatic lifter (90ACE20AP)



Resting Point



Double basin
Open space for clean



Bottom False



Fresh water faucet

1-year parts and labor warranty (US Only)

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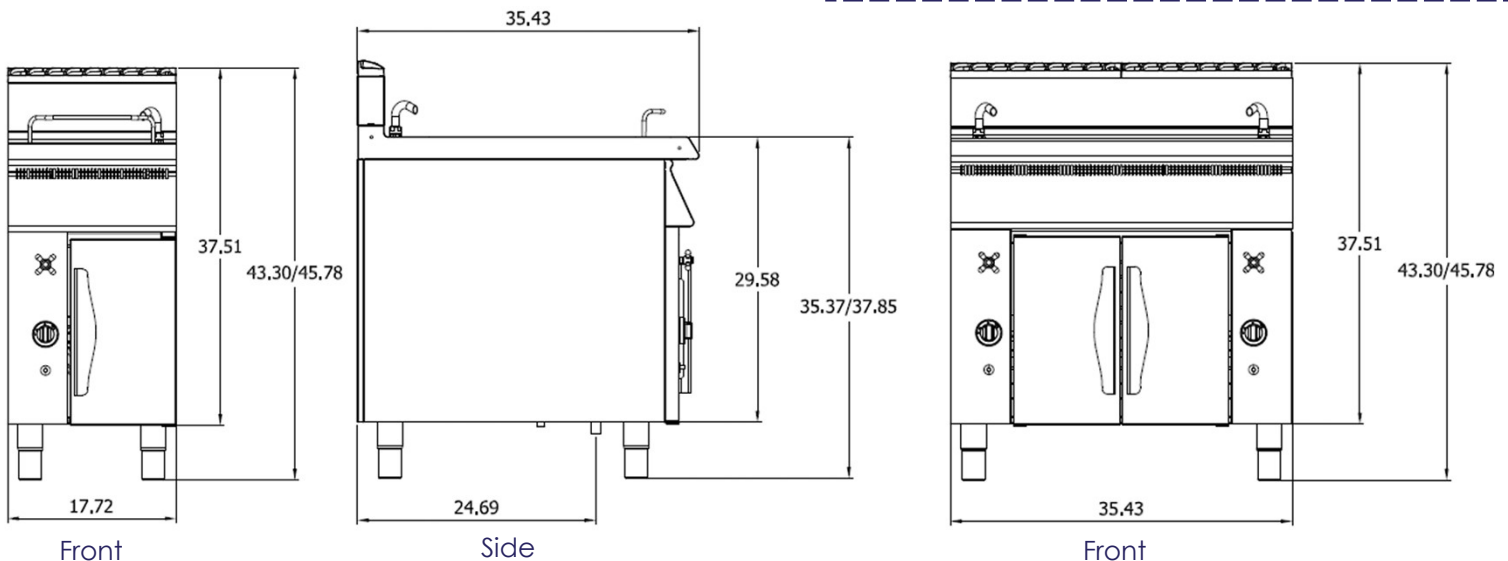
ELECTRIC PASTA COOKER



SPECIFICATIONS		
	CPE145	CPE290
Thermal Power	9kW	18kW
Min. Thermal power	3kW	6kW
Water inlet connection	Ø1/2" NPT	
Water outlet connection	Ø1"	
Power	220V/60-50Hz/3PH	
Amps	3ph = 25	3ph = 50
Plug / Connection	No Plug - No Cord	
Product Dim. W x D x H	17.7" x 35.5" x 43.3" 45 x 90.1 x 110 cm	35.5" x 35.5" x 43.3" 90 x 90.1 x 110 cm
Product Weight	133 lbs (60.3 Kg)	242 lbs (109 Kg)
Shipping Dim. W x D x H		
Shipping Weight (lbs)		

**Dual
power**

Why choose a Pasta Cooker with double power elements? When using frozen ingredients, the temperature drop after they are added to the tank can prevent the water from maintaining a boiling state, leading to a decline in cooking quality. This issue is more common where pre-frozen boiling products are used more frequently. **AMPTO is the best solution on the market due to its exceptional capacity to maintain thermal stability and ensure rapid recovery.**



Notes:

- At least a 6" clearance is needed on rear, left and right side, and 48" on top for proper performance.
- Floor Drain is required.
- Water pressure between 14.5 and 72.5 psi, if pressure exceed required a water pressure regulator.
- Water softener will be required for hard water conditions