

Model SSPE14, SSRS14 Solstice Supreme Pasta Electric Cooker and Rinse



STANDARD FEATURES & ACCESSORIES

- Marine grade stainless steel tank
- Stainless steel exterior cabinet
- Digital Controller with 4 button Timer
- Drain "T" manifold standard on SSPE14 cooker/SSRS14 rinse station.
- Faucet on Rinse
- Tank overflow
- Tank overflow screen
- Drain screen
- Drain clean out rod
- Element rack (cooker)
- Removable basket hanger
- Cleaner sample packet
- 9" (22.9 cm) adjustable legs, easier to clean













STANDARD SPECIFICATIONS

For High Production Pasta Cooker specify Pitco Model SSPE14 Electric Pasta cooker. High volume restaurants and multi-store chains can benefit from high production and lower annual maintenance and repair cost.

CONSTRUCTION

- Marine grade stainless steel tank on cooker and rinse station.
- Welded tank with an extra smooth peened finish ensures easy cleaning.
- Cabinet exterior constructed of stainless steel
- 1-1/4" (3.2 cm) Full port opening drain valve
- Tank overflow prevents the water from flowing over the side of the tank and onto the floor.

CONTROLS

- Digital Controller with precise temperature regulation for boil and simmer modes.
- Built in Countdown timer is capable of storing 4 menu items on controller.
- Integrated BOIL/SIMMER switch allows you to easily select the desired cooking mode.
- Controller has an audible high temp alarm.
- Temperature limit switch safely shuts off all heat if the upper temperature limit is exceeded.
- Low level liquid sensor.

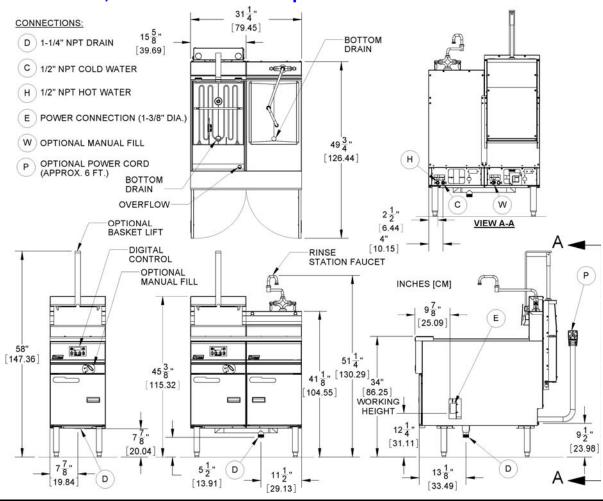
OPTIONS	& ACCE	SSORIES
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Ш	Basket Lifts (Single or Dual)
	Manual Water Fill
	Rinse Tank Insulation
	9" casters (22.9 cm)
	Small Bulk Pasta Basket Fine Mesh
	Large Bulk Pasta Basket Fine Mesh
	Oblong Basket
	9 Individual Serving Baskets with Ra

- 9 Individual Serving Baskets with Rack6-1/4" Round Basket
- 4-7/8" Round Basket
- 4-7/8" Round Basket Fine Mesh
- 6 Foot Power Cord with Straight Blade Angle Plug (NEMA 15-50P) Domestic 3 Phase Units Only, Single Phase Units must be field wired directly.



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ELECTRIC PASTA COOKER and RINSE STATION SPECIFICATIONS								
Model Cooking Area Cook Depth Water Capaci								
SSPE14 (Cooker)	14" x 18" (35.5 x 45.7")	11-1/4 in (28.6 cm)	12 gals (45.4 liters)					
SSRS14 (Rinse)	14" x 18" (35.5 x 45.7")	8-1/2" (21.6 cm)	10 gals (37.9 liters)					
ELECTRICAL REQUIREMENTS								

						ELECT	NICAL N	EQUINE	MENIS					
Nominal Amps Per Line	Naminal Amna	Volts	Single Phase (2 wire+ground wire)			3 Phase (3 wire+ground wire)				3 Phase "Y" (4 wire+ground wire)				
	VOILS	200V	208V	220V	240V	200V	208V	220V	240V	346/200V	380/220V	400/230V	415/240V	
	(50/60HZ)	KW/Hr	11.6	12.5	11.4	12.5	11.6	12.5	11.4	12.5	11.6	11.4	12.5	12.5
ı	(00/00/12)	Amps	58	60	52	52	33	35	30	30	19	17	18	17

Note: 1. Each Cooker requires its own separate power cord. **2.** Pasta Cooker not available in 480V. **3.** Domestic 3 Phase Units can be equipped with optional 6 Foot Power Cord with Straight Blade Angle Plug (NEMA 15-50P), Single Phase Units must be field wired directly.

CLEARANCES											
Front m	in.		Floor min.		Combustible material						
30" (76.2	cm)		6" (15.25 cm)		Sides min.	6" (15.2cm)	Rear min.	6" (15.2cm)			
	ELECTRIC PASTA COOKER and RINSE STATION SHIPPING INFORMATION (Approximate)										
Model	Shippin	g Weight	Add for Lifts	Shipping	g Crate Size H x \	W x L	Shipping	Cube			
SSPE14	177 Lbs	(80.3 kg)	35 lbs (16 kg)	59 x 23 x 44 ir	(149.8 x 58.4 x	111.7 cm)	34.6 ft ³ . (1.0m ³)			
SSPE14/SSRS14	212 Lbs	(96.2 kg)	35 lbs (16 kg)	56 x 35.5 x 46.5	in (142.2 x 90.1	x 118.1 cm)	53.5 ft ³ . (1.5m ³)			
SSRS14 (Rinse)	136 Lbs	(61.7 kg)	N/A	59 x 23 x 44 ir	(149.8 x 58.4 x	111.7 cm)	34.6 ft ³ . (1.0m ³)			
SHORT FORM SPECIFICATIONS											

Provide Pitco Model SSPE14 Electric Pasta Cooker or SSRS14 Rinse Station with faucet. Cooking unit shall use a digital controller to boil water for cooking pasta and to maintain precise simmer temperatures for rethermalizing. Provide the ability to set electronic timer in minutes and seconds for 4 menu times using 4 product keys. The tank shall be constructed of marine grade stainless steel with tank overflows and hold 12 gallons (45.4 liters) of water with bottom 1 1/4"- (3.2cm) full port drain. The rinse tank shall be constructed of marine grade stainless steel with tank overflows and hold 10 gallons (37.85 liters) of water with bottom 1 1/4"-(3.2cm) full port drain. Entire cabinet exterior shall be constructed of stainless steel. Provide accessories as follows:

TYPICAL APPLICATION

High production of dry and cooked pasta for individual and bulk preparation where space is a premium. The cooker is versatile in cooking a wide variety of pasta. The simmer mode is used to gently rethermalize cooked pasta or precooked foods prior to plating or pan sauteing.

