

POWER FLAME

Stock Pot Stove



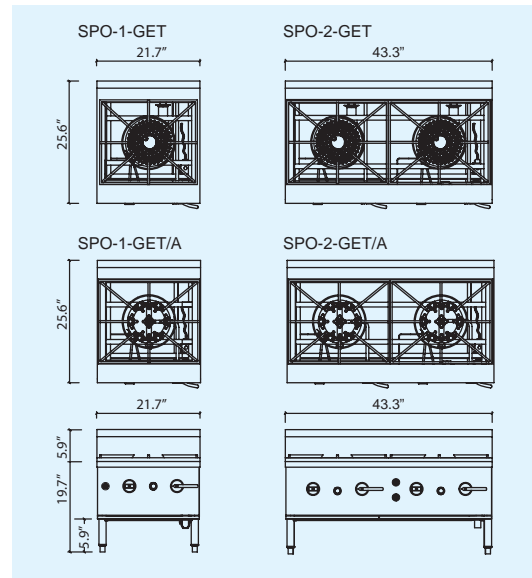
SPO-2-GET



Stock pot stove best performance hints:

For safety and high efficiency, ensure using the right size of stock pot (bottom size not less than Ø11.25").

Stock Pot Stove are suited to use for all kitchens of western, chinese restaurants and canteens. Stainless steel exterior body with powerful burner, individual safety valve, pilot light and control valve, ensure efficiency and easy operation.



TH Burner with iron grate



Specifications of Stock Pot Stove

	Single stock pot stove		Double stock pot stove	
	Model	SPO-1-GET	SPO-1-GET/A	SPO-2-GET
BURNER TYPE	Ø11" TH Burner	Ø10" 23 Jets Burner	Ø11" TH Burner	Ø10" 23 Jets Burner
Dimensions	21.7 x 25.6 x (19.7 + 5.9)		43.3 x 25.6 x (19.7 + 5.9)	
Width x Depth x Height (inch)	21.7 x 25.6 x (19.7 + 5.9)		43.3 x 25.6 x (19.7 + 5.9)	
Width x Depth x Height (mm)	550 x 650 x (500 + 150)		1100 x 650 x (500 + 150)	
Solenoid	0.0101 (110~120/1/50~60) or (220~240/1/50~60)			
Heat input kW (BTU / hr.)				
Town Gas	Nil	20 (68242)	Nil	40 (136485)
Propane (L.P. Gas)	14.5 (49476)	Nil	29 (98952)	Nil
Natural Gas	14.5 (49476)	Nil	29 (98952)	Nil
Operating Pressure (inch in Water Column)				
Town Gas	6			
Propane (L.P. Gas)	11			
Natural Gas	7			
Fuel pipe connection (inch)				
Town Gas	Ø 0.75			
Propane (L.P. Gas)	Ø 0.75			
Natural Gas	Ø 0.75			
Net / Gross Wt. (kgs)	47 / 85		82 / 135	

Remark: Fuel suit for: Town Gas, Natural Gas, Propane (L.P. Gas) (must specify gas type before ordering).