

STERLING STEAMER ORDERING INFORMATION

ANSWER THESE 4 QUESTIONS TO DETERMINE THE MODEL NUMBER THAT'S RIGHT FOR YOUR APPLICATION.

1. What Voltage is available at the location? ☐ **208V** or ☐ **240V**
2. What Phase of electricity is available at the location? ☐ **1 Phase** or ☐ **3 Phase**
3. How many Amps are available at the location? ☐ **30A** or ☐ **50A**
4. Do you want the water reservoir to Automatically Fill or Manually Fill? ☐ **AF** or ☐ **MF**

Sterling Steamer Auto-Fill Model Specifications

*All models will accommodate 6 full size pans

Model Number	Volt/Hz/Phase	kW	NEMA Plug	Amps
Sterling Steamer Counter Top, 208V, Electric				
SP208-6-1-AF	208/60/1	6.23	L6-30P	29.95
SP208-10-1-AF	208/60/1	10.0	6-50P	48.08
SP208-10-3-AF	208/60/3	10.0	L15-30P	27.76
SP208-14-3-AF	208/60/3	14.4	15-50P	39.97
Sterling Steamer Counter Top, 240V, Electric				
SP240-6-1-AF	240/60/1	6.23	L6-30P	25.96
SP240-10-1-AF	240/60/1	10.0	6-50P	41.67
SP240-10-3-AF	240/60/3	10.0	L15-30P	24.06
SP240-14-3-AF	240/60/3	14.4	15-50P	34.64

Sterling Steamer Manual-Fill Model Specifications

*All models will accommodate 6 full size pans

Model Number	Volt/Hz/Phase	kW	NEMA Plug	Amps
Sterling Steamer Counter Top, 208V, Electric				
SP208-6-1-MF	208/60/1	6.23	L6-30P	29.95
SP208-10-1-MF	208/60/1	10.0	6-50P	48.08
SP208-10-3-MF	208/60/3	10.0	L15-30P	27.76
SP208-14-3-MF	208/60/3	14.4	15-50P	39.97
Sterling Steamer Counter Top, 240V, Electric				
SP240-6-1-MF	240/60/1	6.23	L6-30P	25.96
SP240-10-1-MF	240/60/1	10.0	6-50P	41.67
SP240-10-3-MF	240/60/3	10.0	L15-30P	24.06
SP240-14-3-MF	240/60/3	14.4	15-50P	34.64



Double-Stack Unit Shown

We strongly recommend ordering the highest kilowatt unit that you have power for. Higher kW means faster cook times.



NSF/ANSI 4



L6-30P



L15-30P



6-50P



15-50P

ILLUSTRATIONS OF PLUGS PROVIDED WITH UNIT

FOR MORE INFORMATION VISIT STERLING MANUFACTURING AT:
www.sterlingsteamers.com OR CALL 1-844-437-6328
 SMSD - OI929

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