

Xtreme Steam Specifications

Xtreme Steam 6-Pan connectionless countertop steamer unit is an Intek Model XS Steamer, 208-240 volt, single or three phase, 6-8-12-14 kW (12 kW and 14 kW models available in three phase only). A pan capacity of 6 (2.5" deep, 12"x20") or 4 (4" deep 12"x20") pans. Unit must be capable of producing steam at 212° F with no water or drain connection required. Unit must be a NSF approved holding vessel. Unit is to have inverted convection fan technology and includes a 2 year parts and labor warranty. Unit is to have inverted convection fan technology and includes a 2 year parts and labor warranty. Unit is to be NSF and UL listed and manufactured in the USA.

Construction Features:

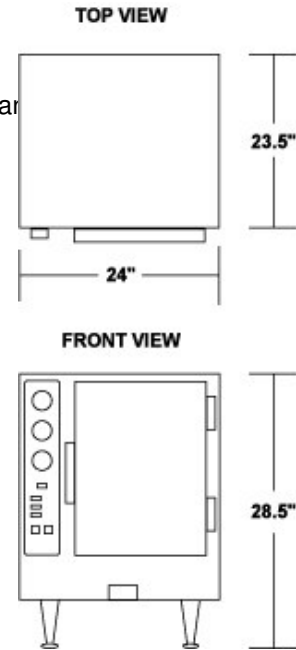
- 14 gauge reinforced stainless steel cavity
- Insulated cavity and double door panel
- Heavy refrigeration style door handle with magnetic latch
- Stainless steel wire racks positioned to support 2.5", 4", or 6" deep pans

Performance Features:

- Inverted flow convection fan in cooking chamber
- NSF approved holding cabinet
- Open door while cooking
- Heating element external to compartment and not exposed to water
- 3 gallon capacity water reservoir

Dimensions:

- Height = 28.5"
- Width = 24"
- Depth = 23.5"
- Weight = 170 lbs



Approvals:

- Steamer to be NSF listed as both steamer and holding cabinet
- Steamer to be UL listed

Electrical Requirements					
Model	Volts	kW	Phase	Amps	NEMA Plug
XS-208-6-1	208	6	1	28.9	NEMA 1-15R
XS-240-6-1	240	6	1	25.0	
XS-208-8-1	208	8	1	38.5	NEMA 1-15R
XS-240-8-1	240	8	1	33.3	
XS-208-8-3	208	8	3	22.0	NEMA 3-15R
XS-240-8-3	240	8	3	19.2	
XS-208-12-3	208	12	3	33.3	NEMA 3-15R
XS-240-12-3	240	12	3	28.9	
XS-208-14-3	208	14	3	39.9	NEMA 3-15R
XS-240-14-3	240	14	3	34.6	