

Model Number Key

Example Model #: P335-110EAS-TM1-213S4-21M110C

1-4	Chamber Model	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	P335 30" W x 35" D x 65" H																									
	P365 30" W x 73" D x 65" H																									
	P565 56" W x 71" D x 54" H																									
5	Wetted Materials / Surface Finish																									
	1 304 Stainless Steel & 32 µin Ra (Standard)																									
6	System Configuration																									
	1 Right Handed (Standard)																									
	2 Left Handed																									
7	Dryer System																									
	0 No Dryer System (Standard)																									
	1 Dryer System - Electric																									
8	Recirculated Heating																									
	S In-Tank Steam Sparger (Standard)																									
	X Heat Exchanger - Steam																									
	E Electric Heater to Maintain Temperature																									
	N No Recirculated Heating																									
9	Pump Type																									
	A Ampco (Standard)																									
	W Waukesha																									
	F Fristam																									
	L Alfa Laval																									
10	Motor Type																									
	T TEFC (Standard)																									
	W Washdown Duty																									
	S Stainless Steel Washdown																									
11	Supply Pressure Monitoring																									
	G Pressure Gauge (Standard)																									
	T Pressure Transmitter																									
12	Supply Flow Monitoring																									
	N No Flow Monitoring (Standard)																									
	S Flow Switch																									
	M Flow Meter																									
13	Chemical Control																									
	0 Timed Chemical Injection (Standard)																									
	1 Wash Conductivity Control																									
14	Controls																									
	2 Allen-Bradley® CompactLogix™ 5370 Controller (Standard)																									
	3 Allen-Bradley CompactLogix 5380 Controller																									
15	HMI Display																									
	1 Allen-Bradley PanelView™ Plus 7 - 7" Operator Terminal (Standard)																									
16	Reporting																									
	0 Electronic Data Only (Standard)																									
	1 1-Pen Chart Recorder, Temperature Recording																									
	2 2-Pen Chart Recorder, Temperature & Conductivity Recording																									
	3 SaniTrend™ Data Acquisition & Management System																									
17	Conduit																									
	P PVC Conduit (Standard)																									
	S Stainless Steel Conduit																									
18	Electrical Utility																									
	4 460V AC, 3PH, 60 Hz (Standard)																									
19	Water Addition																									
	0 Dual Water Ports (Standard)																									
	1 Dual Water Ports with (1) Pneumatic Valve																									
	2 Dual Water Ports with (2) Pneumatic Valves																									
20	Chemical Addition																									
	0 Triple Chemical Ports (Standard)																									
	1 Triple Chemical Ports with (1) Chemical Delivery Skid																									
	2 Triple Chemical Ports with (2) Chemical Delivery Skids																									
	3 Triple Chemical Ports with (3) Chemical Delivery Skids																									
21	Chamber Straining																									
	M Manual Perforated Screen (Standard)																									
	C Automated Conveyorized Mesh Screen																									
22	Recirculated Straining																									
	0 No Recirculated Straining (Standard)																									
	1 Y-Strainer - Wedgewire Element																									
23	Distribution Zones																									
	0 Chamber Rotary Sprays (Standard)																									
	1 Chamber Rotary Sprays & Active Coupler																									
24	Spray Type																									
	0 Flat Fan Nozzles (Standard)																									