



## SaniCab® P Series: Automated, Versatile Washer Cleans Scale Buckets, Trays, Hoses, Pallets, Totes, and More.



**The Sani-Matic SaniCab P Series** is an automated cabinet washer designed to improve productivity, create significant labor savings, and thoroughly clean a variety of food and beverage process items. Its documentation capabilities meet FSMA and HACCP cleaning requirements.

The cabinet washer is available in a Configured Design Offering for easy, quick specification. Alternative Design Requests are accommodated through custom-engineered solutions.



The **SaniCab P Series** features three models: P335, P365, and P565. The larger model sizes are ideal for cleaning larger process parts such as pallets and barrels.

## Advantages

### Increases Productivity and Savings.

- **Reduced cycle times and labor.** Cleaning wash cycle times as short as 10 minutes, and labor savings up to 75 percent, when compared to manual cleaning.
- **More clean with one machine.** With one SaniCab and several parts racks, a facility can clean process items from totes and hoses to scale buckets and barrels.
- **Automated cleaning.** Easy-to-navigate HMI allows operators to be reassigned from cleaning tasks to production responsibilities.
- **Water and chemical savings.** Small sump sizes, automated cleaning cycles, and high-impact cleaning minimize water and chemical usage compared to water-intensive manual cleaning.

### Meets Rigorous Sanitary Standards.

- **Repeatable results.** A versatile Programmable Logic Controller (PLC) and HMI with 50 recipes for a sanitary clean, every time.
- **Cleaning cycle documentation.** Electronic data, chart recorders or SaniTrend™ Data Acquisition and Management System.
- **Cross-contamination prevention.** Sanitary open channel frame design, as well as cleaning cycles programmed to avoid allergen and bacterial contamination.

## Industry Standard Compliance

- UL 508A
- Authorized to Provide Canadian Registration Numbers (CRN)
- Helps Meet FSMA and HACCP Sanitation Preventive Controls

## Applications

Scale Buckets/  
Weigh Hoppers



Elevator Buckets



Buckets & Trays



Totes



Hoses



Buggies



## SaniCab P Series Chamber Dimensions

Models	Usable Space (W x D x H) Dimensions
P335	30" x 35" x 65"
P365	30" x 73" x 65"
P565	56" x 71" x 54"

## SaniCab P Series Accessories

Racks



System Additions



Service



NOTE: Reference SaniCab P Series Technical Datasheet (TD-0003) for more information.

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

# Rack and Transfer Cart

*MULTIPOND  
Series 1000  
Weigh Hopper  
Standard Rack*



*P565 Custom  
Active Rack*



*3- and 5-Gallon Bucket  
Standard Rack*



*Large Tote  
Standard Rack*

- **Designed for Your Process.** Sani-Matic provides standard and custom racks designed for a complete clean.
- **Sanitary Design.** The transfer cart has an open channel design to prevent harboring bacteria. It remains outside of the washer to prevent bacteria found on the floor from entering the washer.
- **Efficient.** Rack is designed for optimum capacity and intuitive part placement.
- **Capable of Cleaning Complex Parts.** To access areas of complex parts, such as those with narrow openings, active racks couple with a distribution zone connection within the washer for complete spray coverage.
- **Safety.** Transfer carts assist operators with easy and safe process part handling.



# Alternative Design Requests



When the Configured Design Offering will not meet your process needs, Sani-Matic will work outside of our pre-engineered product platform to develop a custom-engineered solution for your Alternative Design Requests.

Common Alternative Design Requests:

- Two-bay chamber configuration
- Radiused chamber corners
- Alternative material type or finishes
- Larger electric heaters
- Changes to Programmable Logic Controller (PLC) and HMI
- Unique instrumentation or component requests

*NOTE: Lead times and pricing for Alternative Design Requests will be determined at time of quote.*



# Cleaning Confidence.

Repeatable results you can count on every time you clean your process parts and equipment.  
**That's Cleaning Confidence from Sani-Matic.**



**SANI-MATIC**

[sanimatic.com](http://sanimatic.com)

