

Bin Scrubber System S-Series



Patented technology, which maximizes cleaning efficiency, food safety, and cost savings solutions.

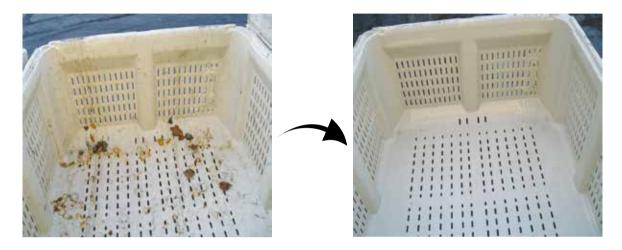
The JBT Bin Scrubber System (S-Series) sets a new industry standard. It is a patented technology, which maximizes cleaning efficiency, food safety, and cost savings solutions.

Product Features & Benefits

- Cleans and scrubs up to 200 bins per hour
- Low horsepower motors reduce energy cost over competitive units
- Electric gear motor driven cradle eliminates maintenance of hydraulic systems and fluid contamination
- Excellent water containment allows for low water consumption

- Designed for existing bin lines or stand-alone off-line system
- Automated bin sequencing with photo-eye sensors and limit switches
- Stainless steel construction; provides a durable, long lasting, and food safe system
- 500 gallon water tank with built in filter; adequate storage for daily use

SPECIFICATIONS		OPTIONAL ADD-ONS	
ELECTRICAL REQUIREMENTS	480 VAC, 3-Phase, 50 AMPS	CHEMTROL SYSTEM	Controls pH and ORP of recycled water with user interface programming and data-logging
WATER SUPPLY	7-12 Gallons/Min	SANITIZING SPRAY RING WITH CONTROLS	Applies sanitizer to bins when exiting the scrubber
POWER CONSUMPTION	12 Kilowatts	ACTUATED BLOWER SYSTEM	Blowers aid in water drying process after bin has been scrubbed
		BIN HANDLING	Bin transport conveyors, bin stackers and un-stackers, and automation solutions



For additional information on Bin Scrubber System (S-Series) and other postharvest products, contact your JBT Sales Representative today.

COUNT ON JBT TO HELP PROTECT YOUR INVESTMENT

JBT's greatest value in PRoCARE[®] services comes from preventing unexpected costs through smart, purposeful, and timely maintenance based on unmatched knowledge and expertise. PRoCARE service packages are offered as a maintenance agreement in various service levels, depending on your production and cost management requirements.



JBT LIQUID FOODS

FRESH PRODUCE TECHNOLOGIES | FRESH-CUT, ROBOTICS, STEAMING | FRUIT AND VEGETABLE PROCESSING | SECONDARY PROCESSING | ASEPTIC SYSTEMS | FILLING AND CLOSING | IN-CONTAINER STERILIZING | TRAY SEALING | HIGH-PRESSURE PROCESSING | POWDER PROCESSING | TUNA PROCESSING

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