



## 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

**ELECTRICAL REQUIREMENTS** 480 VAC, 3-Phase, 50 AMPS

**WATER SUPPLY** 7-12 Gallons/Min

**POWER CONSUMPTION** 12 Kilowatts

## OPTIONAL ADD-ONS

**CHEMTROL SYSTEM** Controls pH and ORP of recycled water with user interface programming and data-logging

**SANITIZING SPRAY RING WITH CONTROLS** Applies sanitizer to bins when exiting the scrubber

**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 DIVERSIFIED FOOD & HEALTH

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

## OUR BRANDS



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