Roller Wash System

Key Features

Turns round product to wash all surfaces
Stainless steel construction
Sanitary design
Easy to clean
Nema 4X control panel
Easy load / easy unload



The Roller Wash System is perfect for washing a wide range of products, with a special design tailored for round items like melons, pineapples, tomatoes, citrus fruits, avocados, and mangoes. The live roller conveyor bed gently rotates the product as it moves forward through the wash tunnel, ensuring thorough cleaning. Products are loaded at the infeed end, where they rotate and progress through the tunnel. For added versatility, a divider can be included to allow two different products to be washed simultaneously. The system features a recirculation tank that collects and recycles water back to the wash tunnel, and an optional PAA monitor and control system can be integrated into the recirculation tank for enhanced sanitation.

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Specifications

Voltage: 230-460 Volt / 3 phase / 60Hz
Current: 20 Amp
Water: Approx. 50 gallon recirc. tank
Capacity: Up to 3000 to 5000 lbs/hr melons
Height: 64 inches
Width: 64 inches
Length: 148 inches



Key Features

- Jets and manifolds are removable without tools
- Stainless steel construction
- Welded manifolds with sanitary fittings for easy disassembly
- Available with or without exit conveyor
- Adjustable wash intensity
- Large drain valves for easy clean up
- Adjustable product retention time

Types of Applications

Washing melons prior to peeling, tomatoes prior to slicing, whole heads of lettuce

Options

- Air knife over discharge conveyor
- Diverters at discharge per customer needs
- Monitor and control for PAA

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