

## INFINITY SIDEHILL WASHER™

The Infinity Sidehill Washer revolutionizes crate cleaning - delivering superior performance, lower operating costs, and significantly less maintenance over conventional washers.

- Simple, efficient, and cost-effective dairy crate cleaning solution
- Exclusive sidehill filtration technology removes debris from the washer for improved cleaning while reducing routine maintenance and risk of equipment failure
- Complete machine inspection and cleaning in under 20 minutes



INNOVATIVE  
TECHNOLOGY



PREMIUM  
CONSTRUCTION



INCREASED  
PRODUCTIVITY

## Features

- Patent-pending sidehill parabolic screen technology effectively removes solid waste from the washing system resulting in cleaner crates and less routine maintenance
- Self-cleaning spray tunnels and filtration reduce costly downtime
- Automatic tank drain and water refresh system increases efficiencies
- Externally mounted spray nozzles for simple access and inspection
- Serpentine guides move crates through high flow spray bars, featuring multiple stainless steel atomization spray cone nozzles ensuring thorough crate sanitation
- Heavy gauge stainless steel, formed and welded body construction withstands rigorous everyday usage
- Large debris cleanout doors for simple and thorough equipment cleaning
- Analog electronic pressure and level sensing provide intelligent and continuous machine health monitoring
- Independent wash and rinse water reclamation tanks and baffled spray tunnels minimize water cleaning solution carryover for a cleaner, faster washdown
- Compact design is perfect for environments with space restrictions

## Specifications\*

**Applications:** Single or dual wash lines; plastic crates

**Cleaning:** Multiple high-volume spray nozzles with anti-clog, stainless steel atomization cones

**Construction:** Rugged design, stainless steel formed and welded

**Crate Size:** Built application specific – accommodates standard dairy crates

**Flow:** Side pushing friction drive moves crates through the spray tunnel

**Speed:** Variable

**Filtration:** Parabolic v-wire screen (Sidehill screen)

**Tank Drains:** 3 inch tank drain valves with optional power assist with automatic control

**Chemical:** Conductivity control and monitoring available

**Heat:** Externally-mounted tube and shell heat exchanger  
Operating temperatures from 120-160°F

**Steam:** Steam valve and control kit available

**Water:** Wash tank – 240 gallon capacity  
Rinse tank – 240 gallon capacity  
1 inch inlet water valve provided

**Power Requirements:** 230/460 Volt, 3 Phase

**Air:** 90 PSI

**Safety:** Spray tunnel(s) include dual channel safety interlocks

**Controller:** Allen-Bradley PLC, Nema 4X stainless steel enclosure

**Display:** Allen-Bradley PanelView

**Standards:** UL 508A control panels

## Service and Support

Cannon Equipment is here well beyond product delivery. We are invested in every customer's business and value being a true partner from day one. Whether you need a new machinery solution, preventative maintenance or replacement parts, let Cannon Equipment be your first call.

## HELPING YOU DO WHAT YOU DO, BETTER

Looking for this equipment solution or something similar? Cannon Equipment designs and deploys custom material handling carts, equipment, conveyance, and aftermarket parts that help you improve operations, gain efficiencies, and reduce costs.


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E Q U I P M E N T

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