



INFINITY ACCUMULATION TABLE

A PROVEN SOLUTION
TO MAXIMIZE PRODUCTION

Installing a properly sized accumulation table into your filling line can increase throughput up to 30%. The Infinity™ uses our patented loop technology to accumulate and distribute even the most unstable products at speeds unmatched in the industry. Bottles can be brought onto the table in mass flow or single file, and exit the table in single file or multiple lanes. Garvey's pressureless technology prevents damage and breakage of products running on our systems.

The Infinity™ is designed to meet the unique needs of the packaging industry with the strictest regulations demanded of conveyor accumulators. All interior surfaces can be angled to prevent foreign materials from collecting, and metal-to-metal surfaces have been minimized to eliminate entrapment. The system also provides complete access to all interior and exterior surfaces for easy cleaning, to meet FDA standards.

If you are interested in increasing throughput, contact us at www.garvey.com/contact/ and we will send one of our expert sales engineers to perform a Garvey line analysis for your line.

Increase Throughput

- Increase throughput up to 30%
- Maximize Line Uptime
- Keep Constraint Running
- Eliminate Backpressure

Multi-Functional

- Single File or Multi-Lane
- Handles Unstable products
- · On Demand Flow Divide
- · Stay First In First Out

Lean Manufacturing

- Lower Motor Count
- Minimize Energy Use
- Reduce Space Requirements
- Minimize Friction & Noise

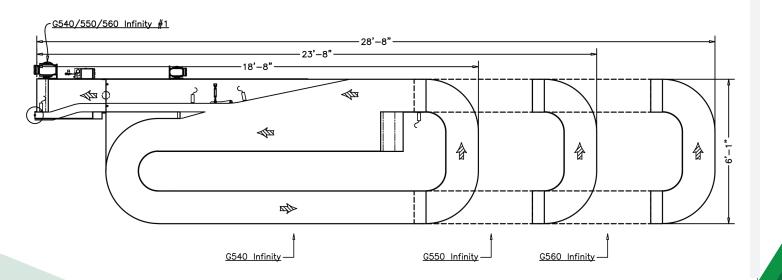
Simple Design

- Minimize Maintenance Costs
- Best Return On Investment
- · Proven Industry Results
- Lowest Operation Costs

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SPECIFICATIONS AND CAPABILITIES

Using our Garvey Line Analysis System, we will be able to identify strategic locations, determines size, and tests machine rates for optimal line performance. Our tested process has consistently maximized the productivity of our customers' packaging facilities thousands of times over.



Series: Infinity Loop Accumulator

Finish: Type 304 Stainless Steel with #4 Grainline Finish

Machine Weight: Approximately 1 ton

Chains/Belts: PS770 Tab

Tracks: UHMWPE on straights, Lubricated UHMWPE on curves

Supports: Square Pipe Leg with Articulated Foot

Elevation: Adjustable

Guides: Machined UHMWPE & Formed Stainless with UHMWPE Inserts
Guide Brackets: Fixed Double Row on Body, Adjustable Triple Row at Exit

Drive Type: Washdown AC Vari-Speed

Gear Motor: ½ HP - 3 HP Speed: 40-130FPM

Bearings: Dodge SST Bearings Volt/HZ/PH: 230/460/60/3 Out

Controls: Optional

Maintenance: Lowest Operational Cost of any Accumulator

Hardware: Standard or Metric



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