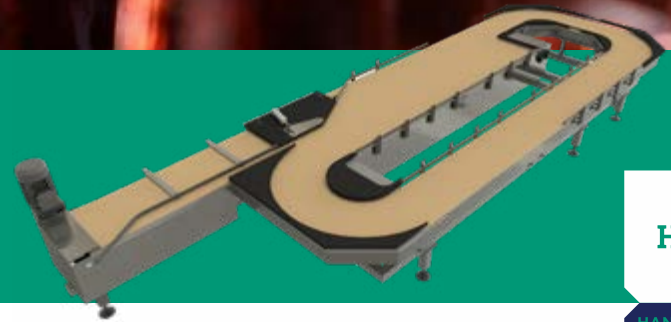




RALLYTRAK™

Accumulation Tables



H&S

HANDLING &
STERILIZING

> Ideal for process buffering for maximum throughput

RallyTrak™ by Shuttleworth is the high-performance accumulation solution built to handle everything from prescription bottles to juice containers—with speed, precision, and care. Even challenging product profiles like wine bottles are gently single-filed at up to 300 bottles per minute, or 600 bpm with a compact combiner.

Driven by Shuttleworth's zero-pressure loop technology, RallyTrak eliminates back pressure, breakage, and label scuffing, delivering smooth, quiet, and dependable operation.

Designed for efficiency, RallyTrak offers quick changeovers and low-maintenance performance. Built to FDA and sanitary standards, internal components designed to reduce and prevent material buildup, PLUS full access for rapid, thorough cleaning.

With RallyTrak, you protect your products, maximize uptime, and bring high-speed accumulation within reach. PLUS minimal cost of ownership ensures a quicker return on investment.

FEATURES AND BENEFITS

- **Maximize Throughput** – Buffers absorb line irregularities to maximize uptime for your manufacturing lines
- **Gentle Handling** – With near zero line pressure, crushing, marring, and damage are no longer an issue
- **Smart Design** – Minimal cost for maintenance and low cost of ownership ensures a quicker return on investment
- **Flexible** – RallyTrak tables can be configured for Single or Multiple lane and First In First Out functionality

Available in standard 3 standard lengths, the RallyTrak Accumulation Table can be configured with five (SRT5), seven (SRT7), or ten (SRT10) strands depending on the amount of accumulation required.

STANDARD SPECIFICATIONS	
Length	20', 25', 30'
Width	73" (SRT5)
Surface Elevation	30" - 42"
Electrical	480V 3PH 20amp
Air	60psi 5 CFM*
Rate	Up to 300-600bpm**

CONSTRUCTION

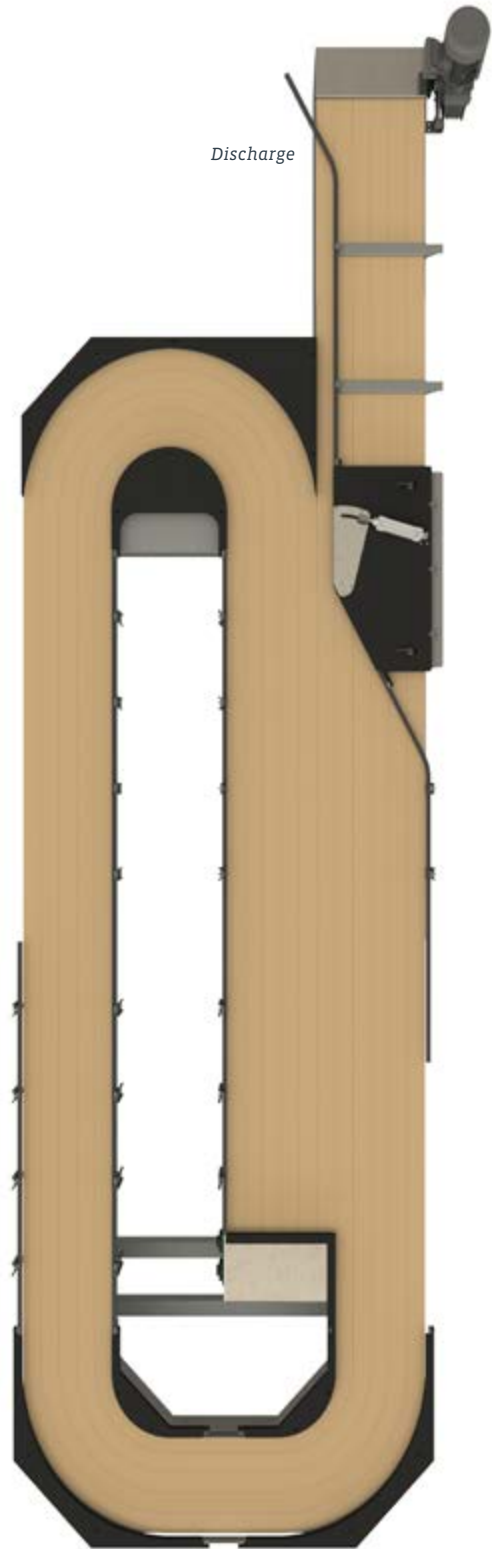
- **Frame:** 304 stainless-steel
- **Surface:** Plastic table-top chain
- **Support:** Square tubing stainless-steel
- **Motor:** Inverter rated fixed speed multi-voltage motor (208-230/460v, 3-PH, 60Hz). Mounted
- **Guides:** Plastic

APPLICATIONS

- **Product Profile:** Rounds, squares, & rectangular
- **Product Material:** Glass, Plastic, Aluminum, & Steel
- **Infeed:** Single file, Multi-lane, & Mass flow
- **Discharge:** Single file outfeed, Multi-lane outfeed, & Mass outfeed

OPTIONS

- **Drive:** Powerflex 525
- **Controls:** Locally mounted VFD, complete panel with gate control



Five strand SRT5 pictured

*Air only required with on systems with product release gate
**600bpm requires compact combiner