



STANDARD FEATURES

- Manufactured in US
- **Exclusive Maintenance Free Chain**
- Provides maximum accumulation in minimum floorspace
- Heavy duty construction – Accumulator frame constructed from 14-gauge stainless steel
- All 304 stainless steel construction with a #4 finish
- Carriers removable without tools
- Removable stainless steel trays
- TEFC Drive Motor accessible without removing carriers
- Photo eye safety switch
- Adjustable speed control in NEMA 4 control cabinet with programmable AC inverter
- Stainless steel 304 window frame and light panels
- Stainless steel 304 table at drop off window
- Unit supported on 1-5/8" diameter 16 gauge wall polished stainless steel tubular legs with fully welded 1-5/8" cross bracing
- Frame is enclosed with 16-gauge stainless steel #4 finish panels with no visible attaching hardware at drop off window
- Modular bolt up design for easy installation
- Heavy duty carriers with 100lbs. load carrying capacity (each carrier)
- Smooth operation with low amp draw
- **Tray or Tray-less application**

Accumulators

RTP - Projection Style
RTS - Slim Line Style
VA - Vertical Accumulator

SPECIFIER STATEMENT

Specified unit will be Bi-line multi-tier accumulator models. Sprocketless design with heavy duty stainless steel chain supported in a heavy duty stainless steel enclosed track along straight & curve sections. Modular bolted design for easy assembly/install. Carrier shelves designed to be removable (without tools). Adjustable speed control with programmable AC inverter in a NEMA 4 control cabinet. Photo eye safety limit switch provided at the drop off window. Integral tabling / window frame / overhead light hood panel provided with recessed LED light fixtures.

Horizontal accumulator available in oval / rectangular / triangular configurations to suit available space/operational requirement. A slim line or projected style orientation available with up to 5 tiers for standard horizontal accumulator or up to 3 tiers for vertical accumulator configuration. Vertical accumulator can be used for multi-level food service operations at different floor levels.



MAINTENANCE FREE CHAIN DESIGN

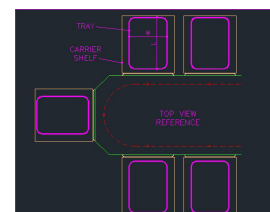
Bi-line rotary tray accumulator is a SPROCKETLESS design that is virtually maintenance free. A heavy duty low friction conveyor chain consisting of load bearing & guiding wheels, rides in a heavy duty stainless steel enclosed track on the straight & curve sections. Trouble free operation without the need for regular take-up / chain adjustments.

OPTIONS & ACCESSORIES

- ☐ Custom size and shape per plan
- ☐ Obstruction free pre-rinse spray
- ☐ Integral trough
- ☐ Mobile tables (with optional sloped racking shelf)
- ☐ Sliding work shelves
- ☐ Seismic bolt down feet
- ☐ Gushers at drop off window
- ☐ Mobile soak sink
- ☐ Full tabling at drop off window
- ☐ Perforated pan at drop off window
- ☐ Integral belt conveyor / roller conveyor system for soiledware transfer to dishmachine
- ☐ Wash down hose (manual or retractable)
- ☐ Trough magnets
- ☐ Trough bridges
- ☐ Disposer cover for trough

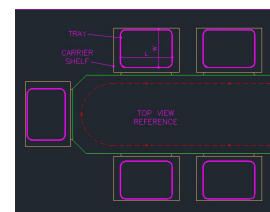
RTP - Projection Style -

Trays are deposited along the length of shelf



RTS - Slim Line Style -

Trays are deposited along the width of the shelf



VA - Vertical

Can be used for multi-level food service operations at different floor levels



Due to an ongoing value analysis program at Bi-Line, specifications contained in this catalog are subject to change without notice.

Contact factory for custom design layout

www.bilinesystems.com
info@bilinesystems.com
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3765 Champion Blvd., Winston-Salem, NC 27105
Tel: 336-661-1556 Fax: 336-661-1979

2674 N. Service Rd., Jordan Station, Ontario, Canada L0R 1S0
Tel: 800-263-5798 Fax: 905-562-4618