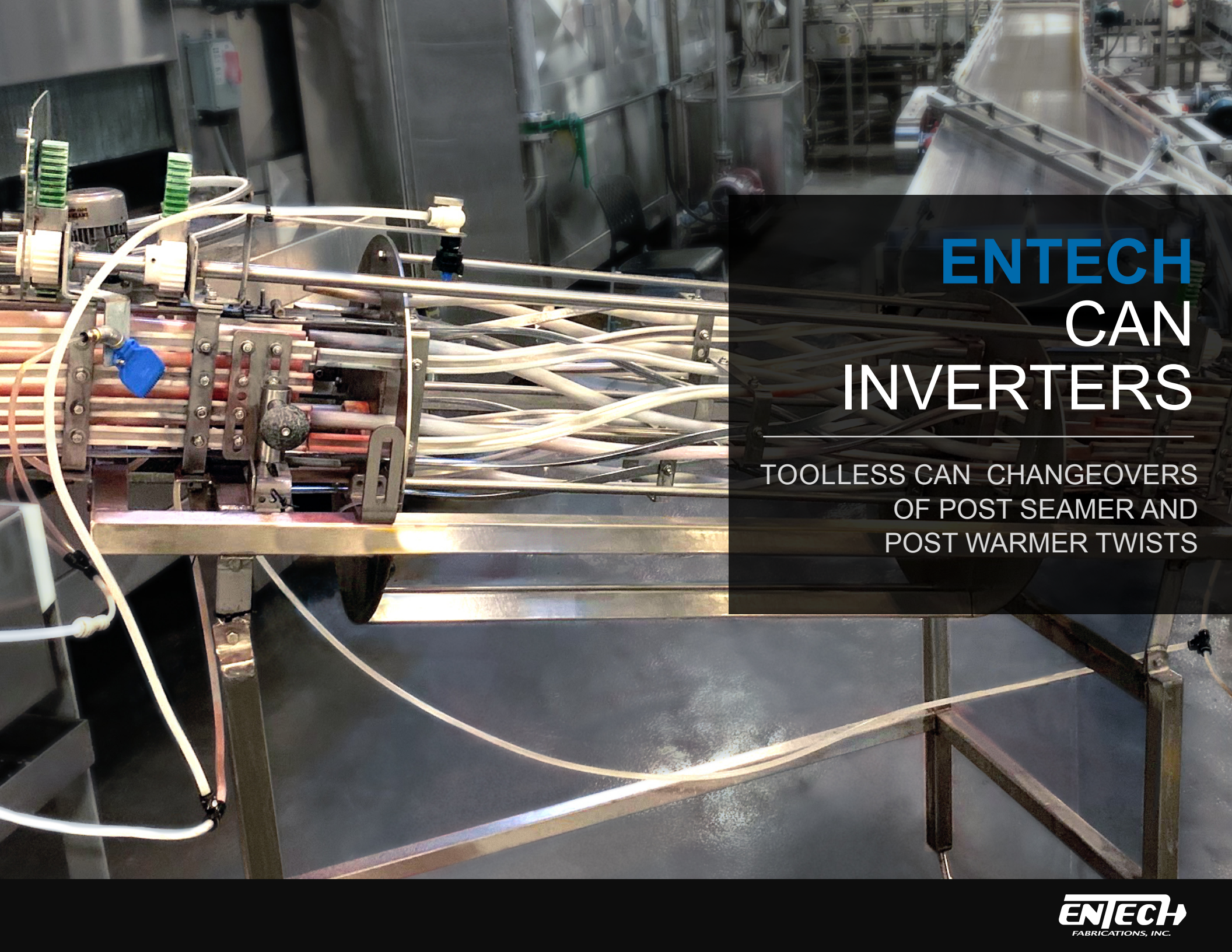




# ENTECH CAN INVERTERS

TOOLLESS CAN CHANGEOVERS  
OF POST SEAMER AND  
POST WARMER TWISTS

# GATLING GUN CAN INVERTER

The Gatling Gun® Can Inverter is an integrated can inverter with adjustable components to accommodate various size cans. Featuring the same patented technology as our Gatling Gun Rinser, the Inverter is primarily used to invert cans after the seamer, warmer/cooler/pasteurizer or code dater.

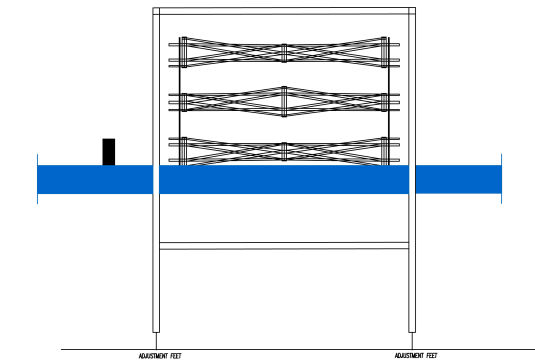
Key Benefits

- Maximizes uptime with changeovers in under one (1) minute
  - Features patented, toolless changeover technology
  - Storage for up to 11 unused twists on each drum
  - Hard chromed top and bottom bars to extend lifespan
- Single line speeds up to 2,000 cpm
  - Engineered to exact specifications
  - Made in the USA

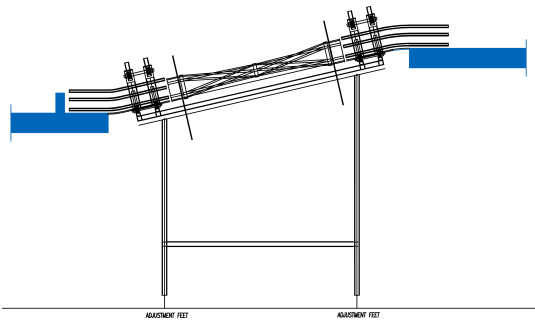
Specifications

| CONVEYOR DESIGN      |                                                                                  |                                  |
|----------------------|----------------------------------------------------------------------------------|----------------------------------|
| Options              | Continuous Inline Conveyor                                                       | Transition Between Conveyors     |
| Installation         | Positioned directly over the conveyor                                            | Positioned between two conveyors |
| Elevation Drop       | None                                                                             | Typically 12–17"                 |
| Conveyor Requirement | Continuous, high speed conveyor (not variable speed)                             |                                  |
|                      | 6' of straight conveyor section leading into the inverter                        |                                  |
| INVERTER LAYOUT      |                                                                                  |                                  |
| Twist Design         | 180° Twist Inversion                                                             |                                  |
|                      | Non-inverting slides to transition between conveyors                             |                                  |
| Number of Twists     | 12 total can sizes can be mounted. 1 active and 11 unused twists                 |                                  |
| Changeover Process   | Unlock and rotate turret to desired can size.                                    |                                  |
|                      | Can be completed by operators, without tools or help from maintenance mechanics. |                                  |
| Changeover Time      | 1 minute                                                                         |                                  |

Inline



Conveyor to Conveyor



## QUICK CHANGE CAN INVERTER

Quick Change Inverters are versatile components that support a variety of can sizes and add flexibility and productivity to your conveyor line. Featuring the same toolless changeover system as our Quick Change Rinser, the Inverter is primarily used to invert cans after the seamer, warmer/cooler/pasteurizer or code dater.

### Key Benefits

- Toolless changeovers in less than five (5) minutes
- Hard chromed top and bottom bars to extend lifespan
- Single line speeds up to 2,000 cpm
- Full stainless-steel construction
- Engineered to exact specifications
- Made in the USA

### Specifications

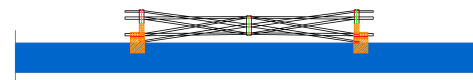
#### CONVEYOR DESIGN

|                      |                                                           |                                  |
|----------------------|-----------------------------------------------------------|----------------------------------|
| Options              | Continuous Inline Conveyor                                | Transition Between Conveyors     |
| Installation         | Positioned directly over the conveyor                     | Positioned between two conveyors |
| Elevation Drop       | None                                                      | >12"                             |
| Conveyor Requirement | Continuous, high speed conveyor (not variable speed)      |                                  |
|                      | 6' of straight conveyor section leading into the inverter |                                  |

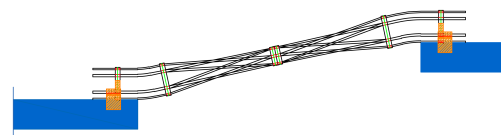
#### INVERTER LAYOUT

|                    |                                                                                    |
|--------------------|------------------------------------------------------------------------------------|
| Twist Design       | 180° Twist Inversion                                                               |
|                    | Non-inverting slides to transition between conveyors                               |
| Changeover Process | Unlatch the Quick Change fittings and replace the twist with the desired can size. |
|                    | Twists are removed and need to be stored in a convenient and safe place.           |
| Changeover Time    | Under 5 minutes                                                                    |

Inline



Conveyor to Conveyor



### **Entech Fabrications, Inc.**

is a technology leader in the design, fabrication and servicing of can rinsing and inversion systems for the food, beverage, nutrition and pharmaceutical industries.

Brands choose Entech products for their performance, reliability, high speed capability and long service life. Entech's innovative technologies deliver significant production efficiencies — including toolless, six-minute changeovers — that help organizations maximize uptime and achieve rapid return on investment, in most cases in less than one year.

With a combined installed base of over 350 rinsers and inverters, Entech is proud to have as customers, some of the biggest names in their respective industries.

Entech maintains its founding principle — a commitment to precision engineering, innovation and superior quality products. Our promise is to understand each of our customers' unique requirements and apply extensive years of experience and technical expertise to help solve your specific rinsing and inverting needs.

**Contact Entech to discuss your specific line or RFP needs. Let's get started on a solution that will help you achieve your desired results.**

# CONTACT

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