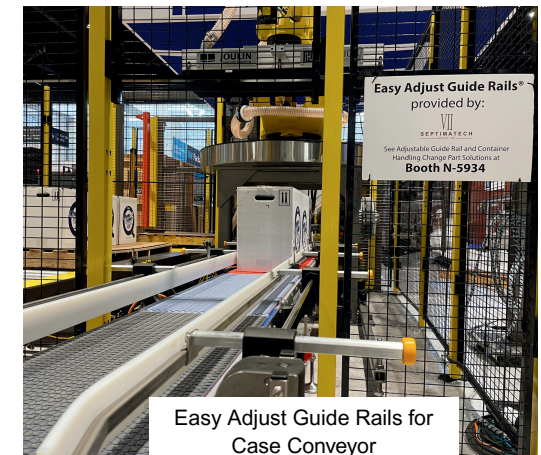
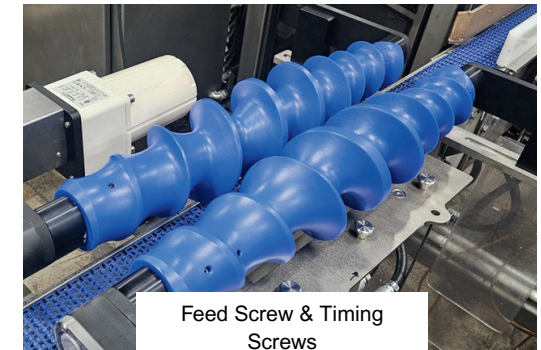
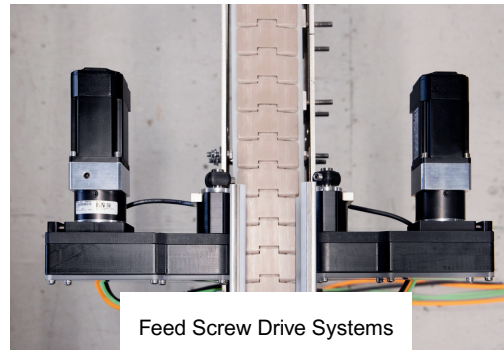


Septimatech's OEM program gives machine builders and conveyor manufacturers access to decades of container-handling and changeover expertise. It includes engineering support and proprietary IP which helps you integrate proven, "plug-and-play" solutions like Easy Adjust Guide Rails®, change parts, feed screws into your machines. By partnering with Septimatech, you can leverage Septimatech's IP, expertise and resources, enabling you to focus on delivering the best possible solution.

OEM Partners gain many exclusive benefits including:

- 33+ years of container-handling expertise.
- Full suite of proven solutions from one partner including Easy Adjust Guide Rails®, change parts, feed screw systems, and storage solutions.
- Best-in-industry OEM pricing for specific products.
- Septimatech IP and proven engineering resources to support integration, including simplified CAD models and standardized solutions.
- Marketing support resources to help OEMs sell advanced container handling & changeover capabilities.

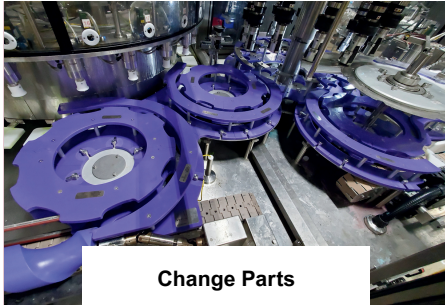


The Septimatech OEM Program combines proven container-handling expertise, engineered solutions, and partner support to enhance OEM solutions.

Septimatech's OEM Program



Partnering with Septimatech gives your customers access to a diverse range of premium changeover and container-handling products developed through decades of engineering innovation and real-world application experience. With Septimatech's engineering support and proprietary know-how behind every product, you can integrate trusted technologies that differentiate your equipment and provide lasting value to your customers.



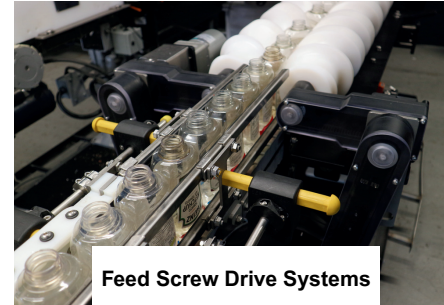
Change Parts

Change Parts engineered for fast, accurate, and repeatable changeovers. Septimatech's change part solutions help customers achieve significant improvements in overall equipment effectiveness (OEE). Solutions supplied for over 2,700 different machine makes and models.



Feed Screws & Timing Screws

Experience feed screws that deliver optimum performance for containers of any shape or size, whether you need to infeed, synchronize, group, combine, diverge or rotate products. We offer quick lead times, industry leading pocket-to-pocket accuracy and superior container flow.



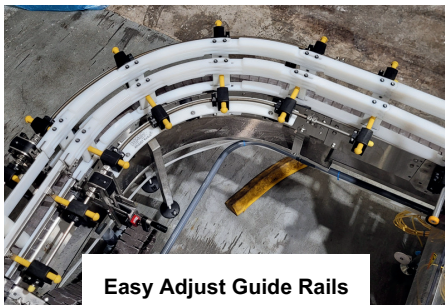
Feed Screw Drive Systems

Perfect your container control, timing and sequencing needs. We offer synchronized servo-powered drives and AC motor drives for all single and double feed screw needs. Drives are easily integrated into any control system or available as a standalone unit. Changeovers are fast and efficient.



Downed Bottle Reject Solutions

Septimatech's Downed Bottle Reject System uses a simple mechanical system to automatically detect and remove only the fallen containers, without interrupting the flow of upright products or use of complex pneumatic rejection systems.



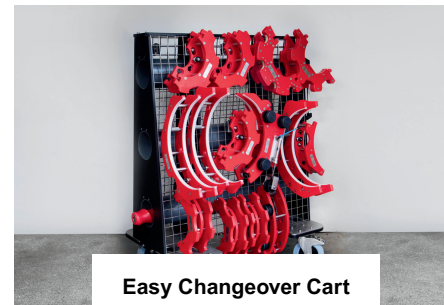
Easy Adjust Guide Rails

Experience fast, repeatable guide rail changeovers, without high maintenance components. Most customers realize an ROI in less than a year based on three, 30-minute changeovers per week. Precisely adjust up to 80 feet of guide rail in seconds from one location. No fine tuning required.



Easy Adjust Tight Radius Corner

Receive unprecedented container control and changeover for 90 and 180 degree corners. In seconds, precisely adjust inside and outside curves or just one curve as needed. No fine tuning required. Adjustments are repeatable and accurate for fast changeover and superior container control.



Easy Changeover Cart

Septimatech Easy Changeover Carts provide fast, simple, orderly changeovers and unlimited versatility at a modest investment. Three standard sizes store more parts per square inch than competitive systems.



5S Custom Storage Cart

Custom 5S Changeover Carts improve efficiency, storage capability, transport and ergonomics, while reducing the risk of lost or damaged parts. We have over 30 years of lean manufacturing experience and has designed 5S Change Parts Carts for hundreds of lines worldwide that are performing thousands of changeovers a day.