

Septimatech Machine Performance Solutions

Changeover Solutions that Provide a Competitive Advantage



Quick Change Parts

Reduce your average changeover from 1 hour to under 5 minutes. Puzzle-cut parts and locating pins ensure one-way positioning. Quick Change Parts customers enjoy improved machine performance, reduced product loss, and less downtime.



OEM Change Parts

Receive maximum value and productivity from existing machine assets. Our change parts feature numerous enhancements beyond industry norms that improve performance and value. We have engineered parts for more than 2,700 packaging machine makes and models.



Change Parts Carts

Ensure your change parts are always organized. Change Part Carts improve efficiency, storage capability, transport and ergonomics, while reducing the risk of lost or damaged parts. We offer user-configurable Easy Changeover Carts and 5S Change Parts Carts to fit any budget.



Feed Screw Drives

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.



Feed 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.



Custom Changeover Parts

We engineer a wide-range of changeover parts for cap handling, label handling, bottle inverters, grippers, filler valves, centering bells, turnover/twist chutes, positioner assemblies, and product orientating change parts.





Septimatech Line Productivity Solutions

Adjustable Solutions for Fast, Accurate, Repeatable Changeovers



Easy Adjust 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.



Multi-Lane Guide Adjustment

Multi-Lane Adjust is the most efficient multilane changeover solution available today. Precisely adjust 30 feet of lane guides from one location in seconds. No change parts, spacers, templates and lifting required for improved safety and ergonomics. Most users receive an ROI in less than a year.



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.



Automated Guide Rail Adjustment

Receive fast, repeatable guide rail changeovers at the touch of a finger. Intuitive touchscreen HMI provides instant information on machine operation, setup and product changeover recipes. Automated systems can be stand-alone or integrated with your existing control system.



Easy Adjust Cap Chutes

Experience fast, simple cap chute changeovers and superior cap control for any type closure. Precisely adjust 80 feet of cap chute from one location in less than 10 seconds. No fine tuning required. Accurate, repeatable adjustments deliver faster changeovers and improved cap handling.



Custom Line Changeover Solutions

We engineer a wide-range of adjustable changeover and performance solutions for reject lanes, beaded guide rails, airveyors, gravity chutes and dust covers to prevent container contamination.

