



PROCESSING & PACKAGING PERFORMANCE



Company Overview
2024

PROMACH IS PROCESSING & PACKAGING PERFORMANCE

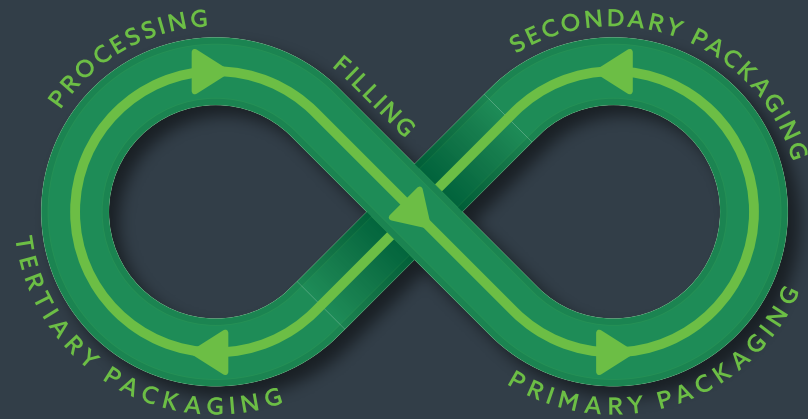
With our global footprint, ProMach is a family of best-in-class product brands supporting every point of your production line. Our innovative processing and packaging solutions serve manufacturers of food, beverage, pharmaceutical, nutraceutical, personal care, household, and industrial goods at every scale.

We don't just "sell machines" or "craft solutions". Because we know what matters most to you and the consumers who buy your products: **performance.**

promachbuilt.com



ONE SOURCE. NEARLY INFINITE SOLUTIONS.

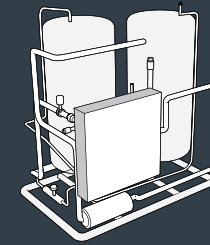


Performance at every point of your production line.

- ▶ PROCESSING
- ▶ FILLING
- ▶ PRIMARY PACKAGING
- ▶ SECONDARY PACKAGING
- ▶ TERTIARY PACKAGING

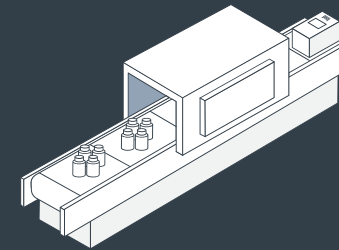
With a nearly limitless range of solutions—from standalone machines to complete turnkey lines—ProMach has the expertise and know-how to tackle virtually any production line challenge.

As your partner, we understand and adapt to your unique needs for processing and packaging, ensuring optimal performance and efficiency in your operations. And our commitment to innovation and customer satisfaction sets us apart, making us your go-to choice for comprehensive solutions.



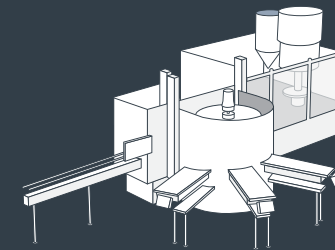
PROCESSING SYSTEMS

Transforming raw ingredients into finished goods that are ready to package using sanitary design principles, engineered to order systems, and installation services for facilities at production scale of all sizes.



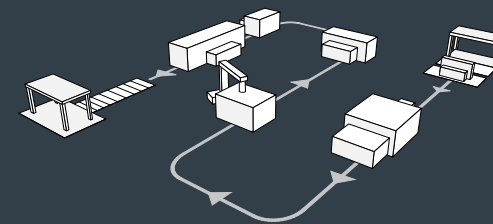
STANDALONE PACKAGING MACHINES

Primary packaging solutions for the product on the shelf, secondary packaging solutions to get products safely to the shelf, and labeling, coding, and tertiary packaging solutions to track products throughout their journey.



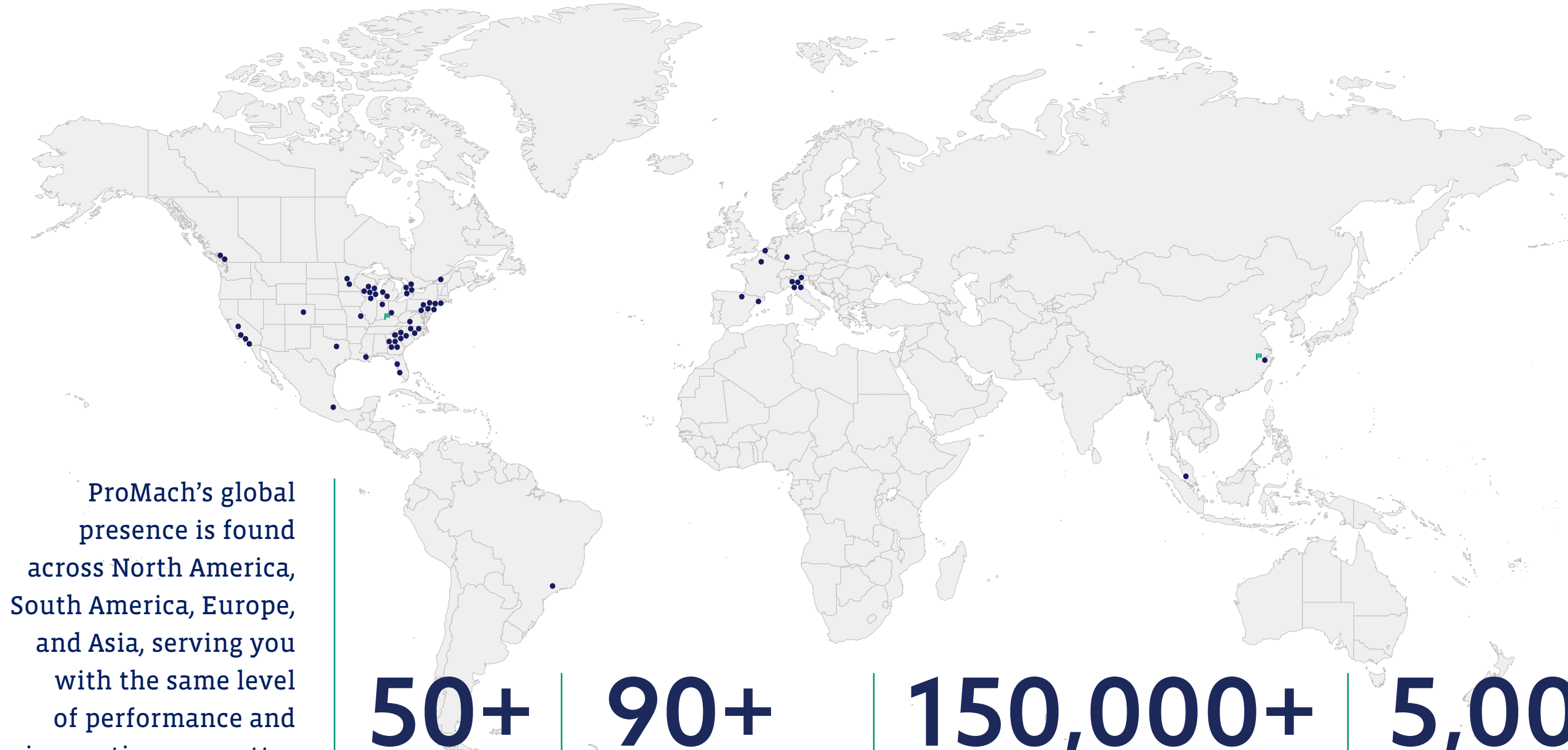
CELLULAR INTEGRATED SYSTEMS

Integrating and modifying multiple machine centers together into more efficient combination systems at the front, middle, or end of new or existing production lines to meet the challenges of ever-changing consumer needs and customer specifications.



COMPLETE TURNKEY LINES

Offering complete production line design, engineering services, and integration to plan, source, and start up large projects—delivering best-in-class turnkey processing and packaging lines with single source responsibility.



ProMach's global presence is found across North America, South America, Europe, and Asia, serving you with the same level of performance and innovation, no matter your location.

50+

GO-TO-MARKET
PRODUCT BRANDS

90+

MANUFACTURING
FACILITIES & SALES OFFICES

150,000+

MACHINES IN THE FIELD

5,000+

EMPLOYEES AROUND
THE GLOBE

ONE GLOBAL COMPANY

From processing solution design to the end of the packaging line, ProMach is an extensive provider of solutions to maximize production line performance, with best-in-class product brands across the entire line.



S&P

SYSTEMS &
PROCESS

 **PROBREW**

 **PROMACH**
INTEGRATED SOLUTIONS

 **SENTRY**

 **STATCO-DSI**

 **STATERA**

 **TECHNIBLEND**

 **ZARPAC**

 **ZPI**

As a leading single-source provider of turnkey processing and packaging lines, ProMach efficiently and cost-effectively helps customers of all sizes ship more packaged goods out the door. Our global team of technical application and engineering experts transform individual pieces of equipment into high-performance production lines. Our team works with customers across various industries to develop customized solutions that ensure seamless integration, improve efficiency, minimize technical issues, and avoid costly production delays.

Solutions & Services:

- Turnkey Processing Lines
- Turnkey Packaging Lines
- Engineering Services
- Custom Design Build Equipment
- Production Line Software
- Palletizers & Depalletizers
- Conveyor Solutions

Beverage & Liquid Processing Systems



 **PROBREW**

ProBrew is dedicated to being the best supplier of brewery and beverage processing equipment, technology and services to the craft market. Our experience of providing world-class brewery, beverage processing, and canning equipment makes us well-suited to deliver the same high quality equipment, solutions and services to the craft brewing and beverage customer base.

Our team of seasoned experts has extensive history in the brewing and beverage industries, providing high levels of customer focus, industry experience and knowledge, and a passion for helping our customers achieve performance in their beverage industry operations.

ProBrew.com
Contactus@probrew.com

+1 262-278-4945
Waukesha, WI, USA

Equipment & Integration Solutions for Packaged Goods Manufacturers

Depalletizer, Palletizer & Conveyor Solutions



SYSTEMS & PROCESS

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ProMach Integrated Solutions is a leader in integration solutions for consumer packaged goods manufacturers, driven by the holistic perspective of achieving streamlined and efficient packaging lines for your business. With a global presence and strategic partnerships with best-in-class equipment providers, we collaborate with you to achieve the right customized packaging solution, on time and within your budget.

Working with packaged goods manufacturers of all sizes, our approach is simple, consistent, and intentional. We are a single-source partner that immerses ourselves in all aspects of your project, systematically managing every variable with a proactive intent to mitigate risks, all while delivering performance to your packaging operations.

Whether you are searching for a comprehensive scope that exclusively includes ProMach brand equipment, or a mixture of our equipment with other equipment brands, ProMach Integrated Solutions will deliver your cellular or turnkey packaging solution—from project commencement, through final performance acceptance, and beyond.

Sentry Equipment is a premier manufacturer and integrator of conveyor equipment, palletizers, depalletizers, and related container-handling machinery ranging from low-speed case handling to high-speed can and bottle lines.

Serving the beverage, food, and pet care markets, Sentry Equipment is ready to be your partner and provide solutions for both ends of your packaging lines. On the front of the line, our depalletizer solutions receive bulk loads of empty glass, PET, or aluminum containers on wooden or plastic pallets and transfer each layer onto an accumulating take-away conveyor for transportation to the production area. At the end of the line, the Sentry Case Palletizer is designed to orient, arrange, and place layers of finished goods, including trays, shells, packs, or cases, onto pre-staged pallets for transportation.

ProMachIntegratedSolutions.com
ProMachIntegratedSolutions@ProMachBuilt.com

+1 864-478-8770
Greenville, SC, USA

SentryEquipment.com
Sentry.Support@ProMachBuilt.com

+1 434-525-0769
Forest, VA, USA

Processing Line Engineering & Integration Services

Turnkey Conveyor Systems



Statco-DSI is recognized as one of the largest process equipment distributors and turnkey systems integrators for the sanitary processing market in North America, providing an extensive portfolio of equipment, systems, and services for projects in the food, dairy, beverage, brewing, cosmetics, personal care, and biopharmaceutical markets.

With a nationwide network of factory-trained sanitary process professionals, Statco-DSI provides engineering services, design-build services, project management, installation, and aftermarket support for any size of project—from greenfield facilities to plant upgrades/modifications—with nearly four decades of successful installations compliant with 3-A, FDA, and USDA regulations.

Statco-DSI also designs and manufactures a comprehensive portfolio of equipment including BlenZer® continuous multi-stream inline blending systems, Therma-Stat™ extended shelf life (ESL)/aseptic processing systems, high-temperature-short-time (HTST) processing systems, and more. Additionally, we represent numerous processing and packaging equipment manufacturers and take responsibility for the installation and support of these systems in the field.

Statera designs, manufactures, integrates, and installs turnkey conveyor systems for complete and partial packaging lines. We offer a full range of conveyor technologies for rigid and flexible containers, cartons, cases and trays, and full and empty pallets. We specialize in projects requiring single source accountability to ensure successful customer outcomes by selecting the ideal conveyor technology solution for each area of the production line from our vast conveyor equipment portfolio. Our approach to turnkey conveyor solutions includes assessing, designing, specifying, building, programming, integrating, testing, installing, and commissioning production-ready systems.

The Statera conveyor systems team includes highly-trained engineers with extensive experience in a wide variety of packaged goods industries including food, beverage, automotive, personal care, and home care products. We bring engineering expertise, production line design tools, and conveying system integration know-how to each project to help customers achieve the best overall value and ROI time and time again.

Statco-DSI.com
StatcoDSI@ProMachBuilt.com

+1 714-375-6300
Huntington Beach, CA, USA

StateraSystems.com
Statera@ProMachBuilt.com

+1 864-874-6600
Greenville, SC, USA

Beverage & Liquid Processing Systems

Packaging Line Engineering & Integration Services



SYSTEMS & PROCESS

SYSTEMS & PROCESS

S&P

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TechniBlend is a recognized market leader in the beverage, brewing, personal care, and liquid processing and production industries. We design, manufacture, and support high-quality, fully automated systems and solutions including turnkey ingredient batching and blending systems, multi-stream inline and continuous blending systems, deaeration and carbonation solutions, and alcohol and non-alcohol processing units, as well as pasteurization technologies for the food and beverage markets. TechniBlend innovations also include blending and processing systems for personal care companies, helping them successfully bring their new products and formulations to market.

TechniBlend's systems utilize cutting-edge technology and innovation with proven components and optimal design features to improve our customers' productivity, efficiency, and product quality while delivering a high rate of return on their investment. Our engineering and professional services also focus on helping our customers operate more efficiently, productively, and successfully.

Zarpac provides engineering-driven packaging line integration solutions, project management services for complete and partial packaging lines, and custom packaging equipment design-build services. With a dedicated team of packaging line design, optimization, and engineering experts, Zarpac specializes in projects focused on optimizing line performance by maximizing overall equipment effectiveness (OEE).

With more than 2,400 packaging line installation projects in over 20 countries, Zarpac solutions translate into improved production, reduced changeover times, and significant revenue gains. Our distinctive experience implementing optimized turnkey packaging lines makes Zarpac the integrator of choice for productivity-focused packaged goods manufacturers.

TechniBlend.com
TechniBlend@ProMachBuilt.com

+1 262-484-4090
Waukesha, WI, USA

Zarpac.com
Zarpac@ProMachBuilt.com

+1 905-338-8880
Oakville, Ontario, Canada

Production Line Digital Intelligence Systems

SYSTEMS & PROCESS

S&P



ZPI specializes in digital intelligence software systems designed to revolutionize packaged goods manufacturing. Our solutions seamlessly integrate with production line machinery, enhancing performance, and driving efficiency. ZPI's three software-based solutions include:

- Monitor & Report: Production Line Data Collection & Reporting Software
- Serialize & Track: Product Serialization & Tracking Software
- Maintain & Predict: Production Line Equipment Predictive Maintenance Software

By utilizing software running on a customer's local network, our solutions communicate directly with production line equipment and control systems. This allows for real-time gathering and aggregating of critical production data that can help drive performance improvements. In addition, ZPI, with its distinctive expertise, is well-equipped to assist customers in optimizing the overall equipment effectiveness (OEE) of their packaged goods production lines by identifying the sources and root causes of costly downtime.



ZPISoftware.com
ZPI@ProMachBuilt.com

+1 905-592-4600
Oakville, Ontario, Canada

FI

FILLING



ProMach offers one of the most robust lineups of filling technologies in the world, with a complete range of solutions that can fill liquid and viscous food, beverage, dairy, pharmaceutical, personal care, chemical, household, and industrial goods products into a variety of rigid containers. With our broad range of filling capabilities, we can partner with customers to help them choose the best solution for their unique application needs each and every time.

Solutions:

- Hot & Cold Liquid Filling
- Temperature Controlled Liquid Filling
- Weight Controlled Liquid Filling
- Aerosol Product Filling
- Foamy Product Filling
- Light to Semi-Viscous Product Filling (with or without particulates)
- Viscous Product Filling
- Extended Shelf Life (ESL), Ultra-Clean & Aseptic Filling
- High Pressure Pasteurization (HPP) Filling

Net Weight & Level Filling Systems

Gravity Filling Systems



Federal specializes in world-class net weight & level filling systems for free-flowing liquids. We serve a variety of markets, including food and beverage applications such as dairy, juice, water, edible oils, sauces, nutritional drinks, and protein supplements, as well as other high-value retail applications including automotive lubricants and additives, household cleaners and disinfectants, personal care products, agricultural chemicals, paints, and more.

Federal's net weight filling technology is ideal for applications needing exact dosing, with non-contact filling accuracy of up to $\pm 0.1\%$ to minimize the giveaway of valuable products. We handle a full range of container types including bottles, cans, jugs, pails, drums, and totes, with filling capacities ranging from 1 ounce (29.6 milliliters) to 250 gallons (946.4 liters) at speeds up to 1,000 containers per minute (CPM). Designed and available in multiple configurations, including monobloc filler/cappers or tribloc rinser/filler/cappers, as well as standalone fillers, all Federal filling systems are engineered with a focus on accuracy, cleanability, quick changeover, and low maintenance.

Federal's level fillers are recognized for their dependable machine performance in demanding environments, and available in four configurations with speeds up to 185 CPM. Federal also offers multiple filling valve options to meet our customer's specific production requirements. For more than 70 years, Federal fillers have been recognized worldwide for an overall low total cost of ownership.

Fogg is a market leader in the design and manufacture of rotary filling systems for the liquids industry, providing a wide range of solutions to companies in the dairy, juice, water, alcohol, food, pharmaceutical, chemical, and other consumer packaged goods markets.

Fogg is well known for Extended Shelf Life (ESL) cold fill systems as well as hot fill and spirits applications, providing gravity and pressure level filling technologies capable of filling noncarbonated liquids in containers up to 169 ounces (5 liters). Our broad machinery lineup ranges from 120 filling valve systems that run at speeds up to 1,200 bottles per minute all the way to compact footprint, entry-level systems for smaller plants with lower production rates. Fogg also provides capping, bottle rinsing, cap sorting, and cap sterilization systems as well as fully integrated monobloc filler/capper combinations or tribloc rinser/filler/capper combinations for a complete turnkey solution.

Since 1956, the Fogg tradition of quality, innovation, and outstanding customer service has endured with thousands of machine installations around the world.

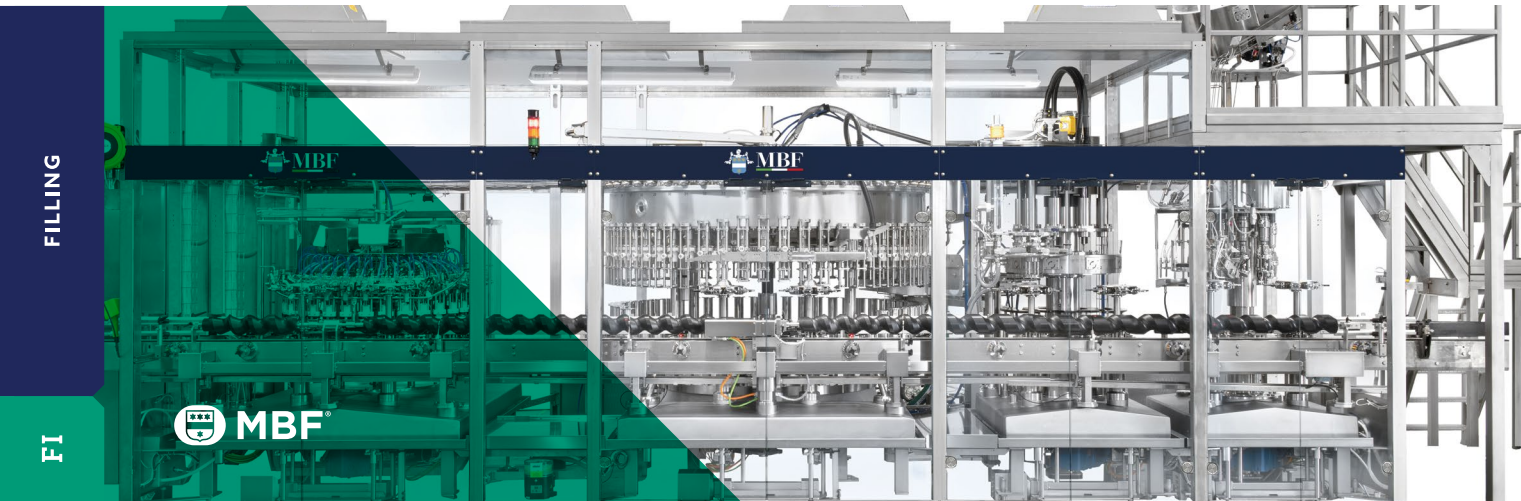
FederalMfg.com
Federal@ProMachBuilt.com

+1 414-384-3200
Waukesha, WI, USA

FoggFiller.com
Fogg@ProMachBuilt.com

+1 616-786-3644
Holland, MI, USA

Filling & Bottling Systems for Wine & Spirits



Cup & Tray Filling Systems



MBF is a leading Italian company in bottling technologies that designs, produces, and installs machines for bottling wines, spirits, and other beverages. We're specialized in the supply of monoblock aggregates composed of bottle rinsing, filling, corking, and capping machines capable of handling glass and PET bottles. We also design and supply complete bottling lines all over the world.

Since 1997, our mission is to provide continuous technological innovation aimed at solving our customers' specific challenges, handling carefully and safely the product and its packaging while simplifying the operation and maintenance. Our consultative approach allows us to be partners with our customers and contribute to their success.

With more than 1,000 installations worldwide, including the largest wine and spirits producers, as well as with some of the most iconic and luxury brands, MBF provides technical service and spare parts through a network of directly owned branches and partners to assist throughout the lifecycle of your machines with preventive maintenance, retrofits, and upgrades.

Since 1989, Modern has been recognized as a leader in providing cup and tray filling solutions for the food, beverage, and dairy industries, with systems capable of filling nearly any dry, liquid, semi-viscous or viscous product into preformed cups or trays.

Modern designs and manufactures inline and rotary filling systems available in fully enclosed, ultra-clean, modified atmosphere packaging (MAP), and aseptic configurations that handle container sizes from 0.2 ounces (5 grams) to 176.4 ounces (5 kilograms). We can also provide fully integrated solutions that incorporate denesting, loading, and overcapping technologies that run at speeds nearing 1,000 containers per minute. Our filling machines ensure exceptional fill accuracy and efficiency, achieving up to 99.7% precision in target weight and 98% OEE, maximizing production output and ensuring consistent, reliable operations.

All Modern systems are designed to fulfill USDA and 3-A Sanitary Standards. Additionally, we offer a robust and reliable CIP solution that maintains stringent sanitation standards while optimizing cleaning processes for seamless integration, without requiring disassembly. For more than three decades, customers have put their trust in Modern systems to aid in feeding communities in all parts of the world.

Volumetric & Flow Meter Filling Systems



Die-Cut Lidding & Sealing Solution



Pacific provides both high-performance rotary filling systems as well as value-priced and versatile inline filling systems for leading manufacturers worldwide. Our filling capabilities accommodate a wide range of free-flowing liquids and semi-viscous products including salad dressings, sauces, beverages, automotive fluids, personal care products, and household cleaning products as well as highly viscous products including mayonnaise, peanut butter, grease, and spackling compound, among others.

Pacific rotary filling technologies include volumetric time + pressure and flow meter, which are available either as standalone fillers or in expanded configurations including monobloc filler/cappers or tribloc rinser/filler/cappers. Pacific inline filling technologies include volumetric pump and flow meter, which are available either as standalone models, or they can be supplied as a system with ProMach's PackWest inline or Zalkin standalone cappers.

Since 1962, our high-quality custom and standard solutions, combined with personalized customer service, has made us the leading choice for high-speed rotary and inline fillers.

PDF Seal specializes in converting die-cut lids used to seal and preserve the contents within containers commonly filled with some of the world's most consumed food, beverage, and other dietary products. We utilize the latest in flexographic printing technology to manufacture high-quality lids that deliver consistently crisp and vibrant spot colors, photorealistic clean graphics, and more.

PDF Seal has more than 55 dies in inventory in 35+ different shapes which allows customers to choose the right size and shape die based on container specifications for each product. Additionally, PDF Seal offers different embossing patterns to provide easy pick and place, regardless of the product's unique size or shape. We offer Continuous Worm, Perimeter Embossing, Rim Embossing, and Pin Embossing options to fit any of your machine or design requirements.

Our in-house Creative Services team supports projects from initial design through final print, assisting with file conversion and pre-press preparation to ensure artwork is ready for production. Our commitment to assure product safety is demonstrated by our IMS certification and participation in third-party audits.

PacificPak.com
Pacific@ProMachBuilt.com

+1 951-393-2200
Corona, CA, USA

PDFSeal.com
PDFSeal.Sales@ProMachBuilt.com

+1 631-595-2437
Hauppauge, NY, USA

Filling & Closing Machines



FILLING
FI

Zacmi, based in Parma in the heart of Italy's filling district, has been providing filling and closing machine solutions to the food industry since 1954. With more than 70 years of experience and expertise, Zacmi studies, designs and manufactures machines and complete plants for the food processing industry. Zacmi supports an extensive range of solutions for the filling of solid, liquid and viscous products into rigid containers. Our equipment portfolio includes can seamers, pocket, vacuum, piston and flowmeter fillers, as well as ancillary equipment like tunnel and tube pasteurizers.

Zacmi's equipment is suitable for thermal treatment, filling, and closing of tin plates, aluminum cans, glass, PET, or HDPE bottles that contain vegetables, fruits, meat and fish chunks or flakes, juices, processed milk (condensed, evaporated or powdered), pre-cooked soups, and dressings and sauces. From R&D and through the process of waste disposal, our dedication to complete quality is the basis on which Zacmi operates to guarantee the reliability and sustainability of our equipment



Zacmi.com
Zacmi.info@ProMachBuilt.com

+39 0521 490211
Via Mantova 65, 43122 Parma, Italy

B&C

**BOTTLING
& CAPPING**

 **PACE**

 **PACKWEST**

 **ROBERTS**
POLYPRO

 **ZALKIN**

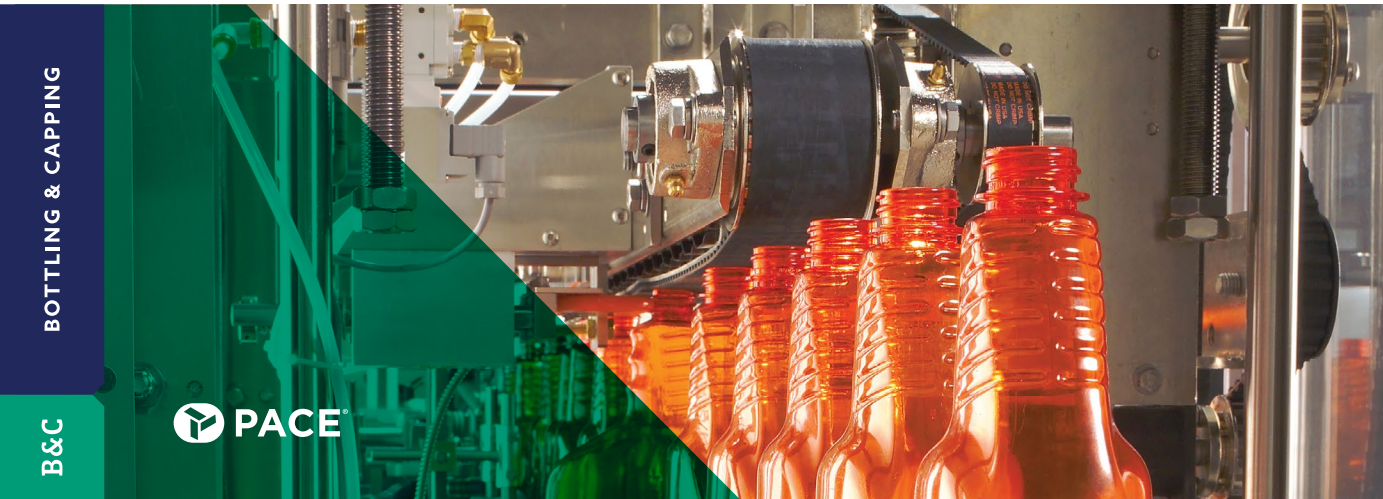
ProMach offers a wide range of bottling and capping solutions that handle containers going into and coming out of filling operations. With automated solutions to unscramble and orient bottles, apply caps and closures, and create multipacked products, ProMach helps customers create the most productive primary packaging operations—reinforced by the 18,000+ systems shipped around the globe.

Solutions:

- Unscrambling & Orienting
- Capping
- Cap Handling
- Can & Bottle Handles

Bottle Unscrambling & Orienting Systems

Inline Capping & Cap Handling Systems



Pace manufactures robust unscramblers and orienters for a variety of rigid plastic container types and product applications. Since 1968, Pace has been a recognized leader in a variety of markets including beverage, dairy, bottled water, juice, distilled spirits, chemical, household products, food, personal care, home care, and pharmaceutical. Pace high-speed bottle unscramblers have earned their reputation as the system of choice for companies both large and small due to their proven, simple, and low-maintenance designs that perform consistently and reliably.

Pace offers both robotic or inline unscrambling and orienting systems for efficient packaging. Both systems can handle a wide range of container materials and sizes with minimal changeover, reducing downtime by up to 25% and achieving speeds up to 400 BPM compared to traditional systems. Featuring integrated hoppers and easy-access designs, our machines offer a space-efficient and ergonomic solution to address ever-changing customer requirements. With more than 4,500 installations in over 90 countries around the world, Pace has the experience to handle nearly any unscrambling challenge. And our dedication to technology, integrity, and service ensures customers continue to choose Pace long into the future.

PackWest designs and manufactures fully automatic inline spindle capping systems that support screw-on and snap-on caps and closures. Since 1971, we have more than five decades of experience developing, installing, and supporting successful capping applications in a wide range of industries. Our capping systems feature a space efficient footprint, simple setup and operation, toolless size changeovers, and flexibility in terms of container and cap types and sizes.

PackWest inline spindle cappers are simple, versatile, and can be configured to accommodate a wide range of cap sizes at speeds up to 300 containers per minute. In addition to inline cappers, PackWest can provide a complete system including an integrated cap feed hopper, cap elevator, and cap sorter, configured to work seamlessly together to deliver the required results.

PacePackaging.com
Pace@ProMachBuilt.com

+1 973-227-1040
Fairfield, NJ, USA

PackWest.com
PackWest@ProMachBuilt.com

+1 915-393-2200
Corona, CA, USA

Multipack Handles & Application Systems

Capping & Cap Handling Systems



With a focus on cost savings, sustainability and exceptional customer service, Roberts PolyPro is a trusted provider of innovative can and bottle handles and applicators.

CAN CARRIERS

We offer 3 styles of 100% biodegradable* carriers for various can sizes: LDPE Grip-Pak® Rings average 5¢ per unit, while HDPE Craft-Pak® and Craft-Pak® Versa Carriers contain up to 30% and 50% less plastic than competitive carriers respectively and offer cost savings up to 25%.

BOTTLE HANDLES

Our HDPE bottle handles are up to 75% thinner and 25% less costly than competing products without compromising form or function. 100% recyclable**, our Single Bottle Carriers come in a welded cartridge format for efficient application. Our Multipack Bottle Handles are 100% biodegradable* and designed for 2-, 3-, 4-, 6- and 8-packs.

APPLICATORS

From manual to fully automatic, our applicators are easily customizable.

*An independent agency confirmed our LDPE and HDPE multipacking products fully biodegrade within 28 and 56 weeks, respectively.

**While our materials are 100% recyclable, accepted items vary by location.

Since 1932, we have been a premier provider of inline and rotary standard and highly customized capping systems to customers worldwide, serving a wide range of industries including beverage, distilled spirits, wine, food, pharmaceutical, household products, personal care, and chemicals.

Zalkin offers innovative, robust, and dependable technology to feed, orient, and apply a wide range of closure types such as plastic screw-on caps, roll-on aluminum closures, oriented and non-oriented push-down closures, plugs, fitments, lids, pumps, and triggers. From a 0.2 ounce (5 milliliter) vial to a 5 gallon (3.8 liter) container, Zalkin capping technology addresses the full range of needs from high-performance capping, cap sorting, cap feeding, and decapping operations. We design and manufacture low, medium, and high-speed solutions for semi-automatic or automatic lines with one or several capping heads. Zalkin optimizes your packaging operations with both innovative freestanding cappers and capping turrets for monobloc fillers, as well as advanced cap handling, sorting, feeding, conveying, and bulk dumping systems to facilitate turnkey capping lines.

With more than 15,000 systems in operation in 120+ countries, Zalkin has a team of highly qualified engineers offering personalized customer service worldwide.

RobertsPolyPro.com
RobertsPolyPro@ProMachBuilt.com

+1 704-588-1794
 Charlotte, NC, USA

ZalkinCapping.com
Zalkin@ProMachBuilt.com

+33 (0)2 32 47 37 27 / +1 706-549-3300
 Montreuil-l'Argillé, France / Statham, GA, USA

DL

DECORATIVE LABELING



Rigid containers, including bottles, cans, jars, and more, are constantly updated to improve shelf appeal, emphasize new features, highlight nutrition facts, introduce new SKUs, or enhance security to amass maximum consumer attention. All of these factors impact product labeling needs, and ProMach offers one of the most comprehensive labeling solution portfolios in the industry—from full body sleeves to multi-spot labeling and more—helping customers maximize the performance of their products on the shelf.

Solutions:

- Pressure-Sensitive Labeling
- Cut & Stack Labeling
- Roll-Fed Labeling
- Shrink Sleeving
- Stretch Sleeving
- Tamper-Evident Banding

Shrink Sleeve & Tamper-Evident Application Systems



Axon provides customers the means to produce attractive sleeve labeled products and tamper-evident protected packages with dependable performance and unmatched flexibility. Engineered for reliability and value, Axon solutions include shrink sleeve applicators, stretch sleeve applicators, tamper-evident band applicators, and heat shrink tunnels for ready-to-drink beverages, craft beer, processed foods, nutraceuticals, personal care, household cleaners, chemical products, and more.

All Axon shrink sleeve systems can apply and shrink full body, full body over-the-cap, partial body, tamper-evident bands, and multipack sleeves onto a wide range of container shapes and sizes. We offer low, medium, and high-speed applicators and shrink tunnels that can easily be added to existing packaging lines, or we can design and provide a complete system which includes the applicator, conveyor, and heat shrink tunnel. We also provide stretch sleeve label applicators as a simple, flexible, and economical method of container decoration that does not require the use of adhesives or heat shrinking.

AxonCorp.com
Axon@ProMachBuilt.com

+1 919-772-8383
Raleigh, NC, USA

DECORATIVE LABELING

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Inline Pressure-Sensitive Labeling Systems

High-Performance Prime Labeling Systems



PackLab manufactures inline, linear self-adhesive labeling systems for an extremely diverse range of applications—from tubes to buckets, from bottles to drums, from vials to kegs, and much more. Since 1999, we have provided technical expertise and support to companies all over the world in the food, beverage, pharmaceutical, personal care, home care, cosmetics, and chemical markets looking to accurately label their products.

Our modular and high-precision automatic labeling systems can label nearly any part of nearly any cylindrical or shaped container, including partial or wrap-around body, back, side, and neck labels as well as many types of specialty label placements, at speeds up to 400 containers per minute. Our team of experts can provide a solution to meet almost any pressure-sensitive application requirement, including freestanding applicators and print and apply applicators to complement our broad machinery lineup of standalone inline label applicators. And our team of highly qualified technicians provides on-site support anywhere in the world.

P.E. Labellers is a global leader in the design and manufacture of automatic high-speed decorative labeling equipment, providing a broad range of labeling solutions for virtually any product. Since 1974, our 50-plus years of experience and expertise, P.E. Labellers is at the forefront of developing innovative rotary and linear labeling solutions that deliver superior efficiency, ergonomics, and return on investment.

Our modular high-speed rotary machines feature independent labeling stations to apply multiple types of labels to multiple locations on a single container—including cut & stack labels, pressure-sensitive labels, roll-fed labels, and combination label types. We partner with customers to help them select the right label for each product and offer a variety of different adhesive technologies, including cold glue, hot melt, self-adhesive, pre-applied adhesive, linerless pre-glued, and more to fit each particular labeling system and production need.

With eight subsidiaries worldwide, P.E. Labellers specializes in providing both the best labeling technology and customer support for the beverage, wine, distilled spirits, bottled water, food, pet food, chemical, cosmetics, personal care, home care, and pharmaceutical markets. Our state-of-the-art decorative labeling and leading-edge ADHESLEEVE™ and SIMPL-CUT® technologies have received industry-wide acclaim.

PackLab.it
PackLab@ProMachBuilt.com

+39 0376 372300
San Giorgio di Mantova, Italy

PELabellers.com
PELabellers@ProMachBuilt.com

+39 0376 389311 / +1 513-771-7374
Porto Mantovano, Italy / Cincinnati, OH, USA

F&T

FLEXIBLES
& TRAYS



As a single source provider of flexible packaging and rigid overwrap and tray seal packaging solutions, ProMach serves a variety of industries and applications. With thousands of machinery installations worldwide and a vast portfolio of rugged and proven solutions, ProMach offers extensive experience handling a wide range of products in diverse conditions. We consult with customers to identify the ideal package type to fit their unique application for each project, giving you both choice and flexibility. Many of the world's most successful brands use ProMach solutions to package their products into bags, pouches, sachets, stickpacks, trays, and more.

Solutions:

- Tray Packaging
- Fill & Seal Packaging
- Vertical Form Fill & Seal Packaging
- Horizontal Form Fill & Seal Packaging
- Horizontal Thermoform Fill & Seal Packaging
- Rollstock Pouch Packaging
- Flow Wrap Packaging
- Pre-Made Pouch Packaging
- Stickpack & Sachet Packaging
- Flexographic & Digital Film Printing
- Industrial Scale & Labeling
- Vacuum Chamber
- Sustainable Options

Pouch Packaging & Cartoning Systems



Bartelt manufactures a complete range of horizontal form fill & seal (HFFS) as well as fill & seal pouch packaging systems for the food and confectionery, beverage, personal care, home care, pharmaceutical, chemical, and tobacco markets. Having developed numerous designs and patents for the very first-generation HFFS technology, Bartelt is a pioneer in the packaging automation industry and has shipped over 4,000 systems worldwide. Since 1974, customers have counted on our systems to handle their full range of pouch packaging needs.

Bartelt systems can produce a wide range of pouch types and sizes for food and non-food products, including sachets, shaped pouches, bottom gusseted pouches, three-sided seal pouches, four-sided seal pouches, and stand-up pouches for dry products or liquids, including single-serve products. Our machines feature a hygienic, open, and modular design capable of running up to 150 pouches per minute, offering both mechanically driven and servo driven configurations.

We also provide solutions for cartoning through our additional product lines, ensuring we meet diverse packaging needs with high efficiency and reliability.

BarteltPackaging.com
Bartelt@ProMachBuilt.com

+1 941-359-4000
Sarasota, FL, USA

FLEXIBLES & TRAYS

F&T

Flexible Packaging Printing & Support Services



Rollstock Pouch Packaging Systems



CL&D offers a diverse range of flexible packaging solutions for consumer product companies that help their products get noticed and stand apart from the competition. Since 1978, food, beverage, home care, personal care, nutraceutical, and other companies have trusted CL&D to help build their brands through packaging.

CL&D provides high-quality flexographic and digital printing for most unsupported film applications including 3 and 4-sided seal pouches, cold and heat seal bar wraps, gusseted pouches, shrink sleeves, stick packs, roll-fed labels, and vertical and horizontal form fill seal pouches, with recyclable options available. Our comprehensive support services range from product supply, planning, and research and development to pre-press expertise and on-site technical service to ensure consistent, attention-grabbing products in the marketplace.

Additionally, CL&D produces digital short run, production quality prototypes and promotional samples to help bring products to market quickly. We are Good Manufacturing Practices (GMP) certified by the American Sanitation Institute to print both food contact packaging and non-food contact packaging, and our innovations have earned numerous awards and certifications.

FLtècnics is a leading manufacturer of horizontal form fill & seal (HFFS) rollstock pouch packaging systems for the food, liquid, cosmetics, chemical, and pharmaceutical industries. Whether compact or customized solutions are needed to handle sauces, powders, granules, or other specialty substances, FLtècnics systems are designed to increase productivity while providing a modular design that offers simple operation, quick format changeovers, and the flexibility to integrate ancillary components with ease. Our systems optimize the speed and stability of pouch production and give customers the capability to produce pouches with a variety of value-added fixtures.

Our innovative servo-controlled carousel and walking-beam style systems create a variety of economical and versatile pouch formats including stand-up, three-sided, four-sided, shaped, flat pouches, and many more. We can also produce pouches with top spouts, corner spouts, front aroma valves, drinking straws, reclosable zippers, and other specialized applications.

CLDGraphics.com
CLD@ProMachBuilt.com

+1 262-569-4060
 Hartland, WI, USA

FLTecnics.com
FLTecnics@ProMachBuilt.com

+34 972 85 91 17
 Girona, Spain

Vertical Form Fill & Seal Systems



Matrix manufactures vertical form fill & seal (VFFS) packaging equipment for a variety of markets, including food, coffee, dairy, and individually quick frozen (IQF) as well as other markets requiring VFFS at virtually any speed and film size. Since 1988, the driving force behind Matrix has been delivering rugged, well-engineered, cost-competitive, easy-to-use flexible packaging systems backed by outstanding customer support.

Matrix handles a multitude of products in diverse conditions with equipment capable of forming a wide range of bag and pouch styles, including pillow, gusseted, flat bottom, 3-sided seal, quad seal, doy style, and more. We can also produce applications for bags inside bags.

Our engineering team is continually focused on making packaging machines more durable and versatile, quicker to adjust, and easier to integrate with a wide range of feeding systems and peripheral equipment so customers around the world can maximize uptime across their entire bagging operation.

MatrixPM.com
Matrix@ProMachBuilt.com

+1 262-268-8300
Grafton, WI, USA

Matrix Distributed Brands

Pre-Made Pouch Packaging Systems

Pacraft (formerly known as Toyo Jidoki) is a leading manufacturer of pre-made pouch and rotary bagging, filling, and sealing systems that serve a variety of markets, including food, beverage, pet food, personal care, and household products in dry, frozen, liquid, and retort applications. For over 55 years, Pacraft solutions have helped change the market for food packaging technology, including popularizing the retort pouches used worldwide today. Pacraft offers pre-made stand-up pouches with zippers, spouts, and various other value-added features and all systems are designed for safe, sanitary, and easy cleaning operation.

PACRAFT

Stickpack & Sachet Packaging Systems

INVpack is a leading manufacturer of stickpack and sachet packaging systems that serve a variety of markets, including the food, pharmaceutical, and cosmetics industries. Since 1995, INVpack has specialized in the innovative stickpack format and has over 500 machine installations worldwide. Their technologies follow the most rigorous security and hygienic standards, including the Ultra Clean format.

invPACK USA
INEVER GROUP

Tray Packaging, Weighing and Form Fill & Seal Systems

Flow Wrapping, Tray Packaging & Vacuum Sealing Solutions



Ossid provides superior tray overwrapping, tray sealing, vacuum skin packaging, flow wrapping, weighing, labeling, and horizontal thermoform fill & seal (HFFS) machinery. We are committed to designing, building, and providing solutions that protect product quality and fully meet our customers' production needs.

Ossid tray packaging solutions span from leak-proof tray sealing to stretch and shrink wrapping for case-ready proteins and produce. Our weighing solutions showcase the most flexible weigh price labelers and most robust industrial case scales in the industry. Our HFFS solutions for medical device packaging range from compact machines to large scale solutions with numerous options and customizations available to fit each unique application.

We pride ourselves on providing one of the most complete customer service programs available in the industry, including skilled technical service personnel, parts, and training required to keep our customers running at peak efficiency.

Reepack is a leading manufacturer of high-quality flexible and tray packaging machinery including vacuum chambers, thermoformers, tray sealers, and horizontal flow wrappers. Each of our product lines has a comprehensive range of models to address different package styles, sizes, and shapes, allowing us to serve a wide range of food, healthcare, consumer goods, and industrial component companies with packaging technologies that preserve and protect products across the primary packaging spectrum.

From entry-level systems for smaller operations, to flexible and compact models supporting specialty items, to high-performance machines for high volume, continuous output, Reepack has an extensive range of manual, semi-automatic, and fully automatic solutions to match the production needs of our customers. Reepack thermoformers can process flexible and rigid films made of varying film widths, forming depths, and cut-off lengths. Our flow wrappers address varying market use cases with four unique model types including rotary jaw, long dwell flow, box motion, and 4-sided seal packages. Reepack tray sealer capabilities include solid sealing, modified atmosphere packaging (MAP), and vacuum skin packaging (VSP). And for small and mid-sized food processors looking to enter the case-ready market in a scalable way, Reepack vacuum chambers maintain full seal integrity of product.

Small Format Rollstock Pouch Packaging Systems

FLEXIBLES & TRAYS

F&T



Southern provides intermittent motion horizontal form fill & seal (HFFS) rollstock pouch packaging systems with durable, versatile, and flexible designs for food and non-food industries. For more than five decades, we have created pouch packaging solutions to increase productivity and decrease downtime for a variety of products including powders, granules, liquids, creams, tablets, towelettes, candy, nuts, particulates, and more. Our innovative PowerPouch™ clip-style systems are designed to accommodate a wide range of pouch sizes and styles up to 1 pound (453.6 grams) including 3- and 4-sided sealed pouches, gusseted pouches, stand-up pouches, and pouches with zipper style closures.

Our experienced team of application engineers and designers collaborate with our customers to present the ideal pouch solution for their product.



SouthernPackaging.com
Southern@ProMachBuilt.com

+1 706-208-0814
Statham, GA, USA

H&S

HANDLING &
STERILIZING

 ALLPAX®

 BENCHMARK®

 FERLO®

 KLEENLINE®

 SHUTTLEWORTH®

 STOCK™

When customers need more than products simply moved from point A to point B, ProMach's Handling solutions can accumulate, position, feed, orient, flip, stack, load, unload, distribute, rotate, reject, push, divert, index, and perform numerous other intricate product handling challenges. And when customers need to deliver shelf stable products to the marketplace, ProMach's Sterilizing solutions span the entire range of retort technologies, from entry-level systems to entire automated retort rooms. ProMach backs these solutions with cellular line integration and engineering services to automate entire portions of production lines to achieve optimal performance.

Solutions:

- Conveying
- Integrated Product Handling
- Food Distribution, Feeding & Loading
- Sanitary Product Handling
- Retort, Sterilization & Pasteurization

Retort Sterilization & Product Handling Systems

Food Distribution, Feeding & Loading Systems



Allpax manufactures a comprehensive range of severe duty retort sterilization and material handling systems for the food, pet food, beverage, nutraceutical, and pharmaceutical industries. Our retort solutions range in size from lab/pilot to production scale, accommodating various process and agitation types. We handle all container types prevalent in today's marketplace, including modern packaging formats such as plastic cups, tubs, bowls, pouches, and paperboard containers.

Complementing our retort systems, Allpax provides best-in-class material handling and automation solutions. Our portfolio includes gantry and robotic-type loaders and unloaders, conveying systems, shuttles, and other accessories for retort rooms. Our advanced control software and tracking systems are designed to meet or exceed regulatory requirements, enabling a single operator to run a large-scale, fully automated retort room.

Furthermore, Allpax specializes in designing and supplying complete energy and water recovery systems, promoting operational efficiency and waste reduction. These sustainable solutions support our customers' environmental and ESG goals.

Benchmark designs and manufactures a complete line of automation equipment for the transfer and placement of products tailored to the unique needs of food and bakery manufacturers. Our diverse application capabilities include conveying, row distribution, vibratory distribution, product stacking, orienting, wrapper infeeds, slug and tray loading, and cartoner infeeds. Since 2001, we have built a solid reputation by delivering superior solutions and responsive customer support focused on high performance, ease of use, and low maintenance.

The Benchmark team strives to increase line efficiencies by reducing downtime, product scrap, changeover, maintenance, and sanitation time for its customers. In addition to manufacturing product handling equipment, Benchmark offers full integration services to provide turnkey automated packaging solutions that extend well beyond the end of the processing line.

Allpax.com
Allpax@ProMachBuilt.com

+1 985-893-9277
Covington, LA, USA

BenchmarkAutomation.net
Benchmark@ProMachBuilt.com

+1 706-208-0814
Statham, GA, USA

Autoclave Sterilization, Handling Systems & ABRS

Sanitary Product Handling Systems



Ferlo manufactures the most complete range of autoclaves as well as the most extensive range of automatic and semi-automatic product handling and delivery systems used for cooking and sterilizing in-container foods, beverages, pharmaceuticals, and other consumable products.

Our retort technologies include different static and rotational water spray options, Shaka™, shaking, and ImmersaFlow™ Autoclaves. Our handling systems for basket loading and unloading can adapt to different production rates and types of package sizes and styles—from bottles and vials to metal cans and flexible pouches.

Ferlo installs, services, and supports equipment in nearly every region outside of North America. Our tailored solutions are based on the unique needs of each production line, with a focus on homogeneous temperature distribution and cycle-time reduction while factoring in the package format and organic properties. Each product is processed to deliver quality results at the right speeds and desired levels of automation.

Kleenline is known for solving the toughest sanitary line challenges in the business by providing industry-leading stainless steel conveyors and product handling systems. Since 1987, we have developed innovative designs and robust systems for industries with demanding sanitation requirements, including food, bakery, beverage, pharmaceutical, medical device, electronic assembly, and consumer goods.

Our design, development, and engineering application teams work closely with our customers to implement solutions and provide efficient line layouts, custom equipment, automation, controls, system integration, installation, and startup.

Continuing our commitment to innovation and the specific needs of our customers, Kleenline also offers a stainless steel modular conveyor line. By developing a standards program encompassing a broad range of applications, we can provide conveyor solutions for wipe down, wash down, and ultra sanitary toolless washdown at lower price points than fully custom solutions and with much shorter lead times.

Ferlo.com
Ferlo@ProMachBuilt.com

+34 948 670 322
Navarra, Spain

Kleenline.com
Kleenline@ProMachBuilt.com

+1 706-208-0814
Statham, GA, USA

Automated Conveyor Systems & Integrated Product Handling Solutions

Retort Sterilization & Pasteurization Systems



Shuttleworth provides automated conveyor systems and integrated product handling solutions using innovative technology and experienced problem-solving specialists to increase your line efficiency, maximize profitability, and minimize risk.

From automotive and electronics, to paper conversion and pharmaceuticals, to food and personal care markets and beyond, Shuttleworth builds custom handling solutions with low back pressure ingenuity to gently transport product along the production line while accumulating, diverting, single rowing, sorting, rotating, stacking, or moving product in a variety of other ways in the process. Shuttleworth utilizes engineering creativity and a suite of roller surface technologies to help customers around the globe maximize their efficiency no matter the application need or product being handled.

Our experienced team partners with customers to act as an extension of their internal resources. We identify specific challenges and work with customers to design the best product handling solution to achieve manufacturing goals. Shuttleworth maximizes line efficiency, profitability, and ROI while minimizing risk through our proven consultative process.

Established in 1975, STOCK America is a leading provider of retort and in-container sterilization solutions for the North American food processing industry. Our comprehensive offerings include a full range of equipment, systems, and services to provide thermal sterilization technologies and supporting container handling equipment to produce shelf-stable foods.

STOCK America's equipment offering includes batch retort sterilizers, continuous retort sterilizers, R&D/pilot retort sterilizers, container handling systems, control monitoring and data acquisition software, retort parts, service, and accessories. Our equipment and systems can handle a broad range of container types including cans, glass jars, plastic bottles, pouches, and trays.

At STOCK America, we specialize in offering the right solution for each customer. We provide standalone equipment, entry-level systems for lower-speed applications, as well as high-speed systems for the larger producer. Our goal is to help each customer be successful and grow their business through a trusted partnership.

Shuttleworth.com
Shuttleworth@ProMachBuilt.com

+1 260-356-8500
Huntington, IN, USA

StockAmerica.com
Stock@ProMachBuilt.com

+1 919-661-1911
Garner, NC, USA

L&C

LABELING
& CODING



ID TECHNOLOGY™

PANTHER™

ETIFLEX™

GREYDON™

CODE TECH™

As a leading single source provider of high-quality labeling, coding, and marking systems, ProMach designs, manufactures, and integrates custom identification solutions to ensure peak operational efficiency. With advanced systems for applications in primary, secondary, and tertiary packaging, as well as distribution and fulfillment environments, our solutions provide accurate labeling and coding on virtually any substrate in every market.

Solutions:

- Print & Apply Labeling
- Pressure-Sensitive Labeling Systems
- Flexographic, Digital, Blank & Shell Labels
- Laser Coding & Marking
- Continuous Inkjet Coding
- Thermal Inkjet Coding
- Thermal Transfer Overprinting
- Flexible Packaging Printing & Coding

Primary Packaging Labeling Automation Systems



LABELING & CODING

L&C

EPI engineers and manufactures high-quality labeling automation solutions for various primary and secondary packaging types, including those for major consumer snack food and bakery brands worldwide.

EPI offers a wide range of label and printer applicators that can accurately and consistently apply reclosable, primary, and secondary labels to specific packages or containers. Our packaging labelers are tailored to seamlessly integrate with new and existing bagging or wrapping equipment to apply labels to pouches, coffee bags, pillow bags, horizontal/flow packaging, and more.

Furthermore, EPI's MFlex Pressure-Sensitive Labeling System provides modularity and flexibility to apply labels to the front, top, bottom, and sides of containers and packages, even in motion, allowing for greater flexibility in various applications by choosing the necessary modules from an extensive portfolio.

Since 1980, EPI's labeling automation systems have improved packaging line uptime, leading to greater productivity and throughput for demanding operations, regardless of labeling needs.

EPILabelers.com
EPI@ProMachBuilt.com

+1 717-235-8345
New Freedom, PA, USA

Labeling, Coding & Marking Automation Systems



ID Technology designs, builds, and installs the most effective labeling and coding solutions for numerous industries and an assortment of operations, ensuring improved throughput and greater efficiencies that equate to a better bottom line for customers. Our full range of integrated labeling automation solutions—from simple semi-automatic equipment to high-speed label printer applicators—support a variety of product identification needs within primary, secondary, and tertiary packaging operations:

- Print & Apply Label Applicators
- Pressure-Sensitive Labeling Systems
- Fully Integrated Turnkey Systems
- Permanent Laser Marking Solutions
- Thermal (TIJ) and Continuous (CIJ) Inkjet Printers
- Thermal Transfer Overprinters (TTO)

As a single-source provider of labeling solutions, ID Technology also manufactures and supplies flexographic, digital, blank, shell, and specialty application labels. Supported by multiple strategically located converting facilities across North America, we offer fast, responsive service and support so our customers can always operate at peak efficiency.

IDTechnology.com
IDT@ProMachBuilt.com

+1 817-626-7779
Ft. Worth, TX, USA

ID Technology Distributed Brands

Laser Coding & Marking Systems from Macsa ID

With more than 30 international patents that have driven some of the most important technological developments in the laser industry, Macsa ID is a leader in the design, development, and delivery of coding and marking lasers to meet the identification and traceability needs of the packaging industry worldwide. For over 30 years, they have offered a wide range of lasers for production lines across a variety of industries, including food, beverage, pharmaceutical, healthcare, personal care, cosmetics, automotive, aeronautics, defense, and construction materials.

Continuous Inkjet Coding Systems from Citronix

For over 20 years, Citronix printers have offered a simple, reliable non-contact way to code various product substrates—including plastic, metal, paper, wood, glass, and others—at high speeds, with one to five lines of high-quality text, graphics, and barcodes. Their comprehensive range of continuous inkjet (CIJ) printers are found in the most demanding coding and marking applications across industries such as food and beverage, extrusion, cable and wire, cosmetics, pharmaceutical, health care, electronic components, automotive, construction, and other industrial sectors.

Labeling Automation Systems

Label Manufacturing & Converting



LABELING & CODING

I&C

LABELING & CODING

I&C

Panther engineers, manufactures, and installs a complete range of labeling automation solutions that help companies eliminate manual and legacy processes to increase throughput and reduce expenses. Whether customers are labeling cartons, pallets, bottles, or bags, our intelligent and integrated labeling automation solutions are ideal for food, beverage, pharmaceutical, medical device, industrial, and consumer packaged goods applications.

Panther print and apply and pre-printed label applicator systems are specially tailored to meet the demanding needs of e-commerce and other fast-moving industries that utilize warehouse, distribution, fulfillment centers, or third-party logistics (3PL) operations. Our adaptive applicators automatically adjust to carton or pallet heights while items are in motion to provide labeling solutions that range from economical entry-level systems for low-volume operations to all-electric high-speed systems capable of supporting complex supply chain management operations.

Etiflex is a leading manufacturer of pressure-sensitive labels and tags serving Mexico and Central America markets. Specializing in label converting and automated labeling and coding solutions, Etiflex is committed to providing high-quality and visually impactful labeling solutions while remaining cost-effective.

With multiple converting facilities and distribution centers across Mexico, Etiflex delivers timely support and label run volumes of any size serving multiple industries ranging from retail, food and beverage, personal care, healthcare, pharmaceutical, automotive and industrial, e-commerce and logistics, and more.

Our extensive portfolio includes the latest in technology and manufacturing capabilities for flexographic and digital printing, high-volume blank and shell labels, thermal transfer ribbons, high-performance industrial labels, RFID and security tamper-evident solutions, tickets, event badges, and tags.

PantherLabel.com
Panther@ProMachBuilt.com

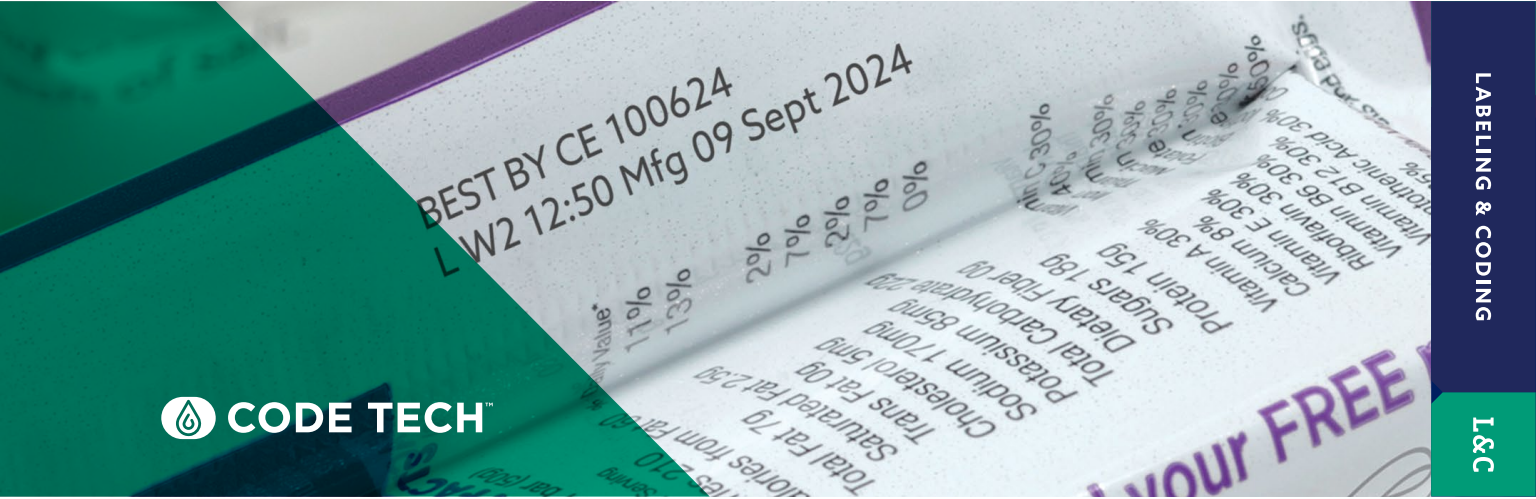
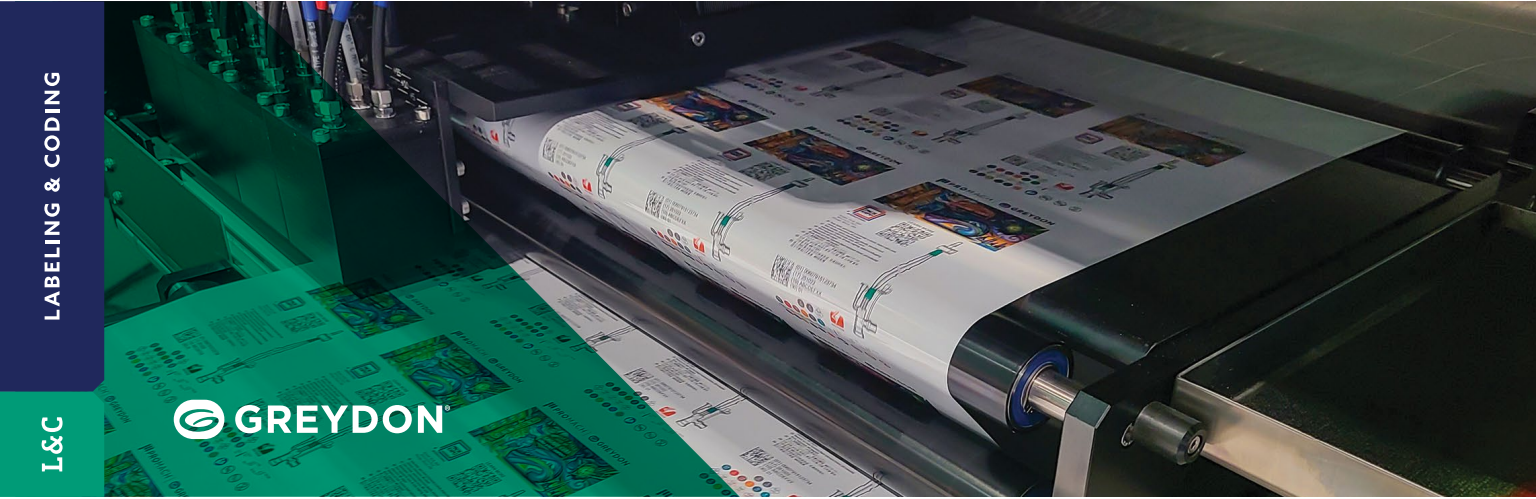
+1 303-703-9876
 Highlands Ranch, CO, USA

Etiflex.com.mx
Etiflex@ProMachBuilt.com

+52 55 5354 1723
 Mexico City (CDMX), MX, Mexico

Flexible Packaging Coding Systems

Thermal Inkjet Coding Systems



Greydon delivers high-quality printing and coding systems that can be used on a wide range of substrates and are designed for integration with horizontal form fill & seal (HFFS) machines. Since 1992, our coding solutions for flexible packaging have been a leading choice for medical device, pharmaceutical, food, meat, and dairy packagers.

Greydon provides advanced high-speed digital printing systems for a fully digital workflow to handle multiple SKUs and short production runs inherent in today's modern packaging lines. With traversing and inline printing capabilities, versatile mounting options, and scalable designs, our solutions can print graphics directly onto packaging substrates and interface with serialization and manufacturing software to ensure complete UDI and DSCSA compliance—compatible with both GS1 and HIBCC standards.

We also provide additional coding solutions, including wet ink code daters, reciprocating imprinters, thermal transfer overprinters (TTO), thermal inkjet (TIJ) printers, continuous inkjet (CIJ) printers, and flexographic rotary printers, giving customers a wide range of options to address their unique coding challenges.

Specializing in thermal inkjet (TIJ) printing, Code Tech provides date coding, track and trace, serialization, and anti-counterfeiting solutions for the food, beverage, pharmaceutical, medical device, building materials, and consumer product industries. Code Tech printers feature a single replaceable cartridge with printheads built directly into the cartridge for an all-in-one solution that can run both solvent and water-based inks. These utilized inks can be powered by either HP® or Funai Electric inkjet technology, with pigmented, UV readable, UV curable, and incidental food contact options available.

From printing dates onto metal cans and batch codes onto plastic sleeves to printing entire ingredient declarations onto polybags, our solutions cleanly print large and small characters on virtually any substrate with minimal mess, maintenance, and downtime while achieving high speeds and resolution. This versatility, combined with highly intuitive interfacing and without the burden of expensive maintenance contracts, allows for simplified integration with other packaging machinery such as conveyors, baggers, wrappers, cartoners, tapers, and more.

Greydon.com
Greydon@ProMachBuilt.com

+1 717-848-3875
York, PA, USA

CodeTechCorp.com
CodeTech@ProMachBuilt.com

+1 609-720-0290
Princeton, NJ, USA

R&E

ROBOTICS & END OF LINE



Bundle it, pack it, seal it, palletize it, wrap it, and go: ProMach offers customers a single source for all their robotic and end-of-line packaging needs, from standalone applications to complex packaging systems. We also provide fully integrated end-of-line systems that offer the shortest path to production, as well as complete project management capabilities including financial and system-performance responsibility. With entry-level to high-speed applications for nearly all industries and markets, ProMach helps all types of customers achieve better performance and create greater value.

Solutions:

- Robotic Packaging
- Cartoning
- Shrink Wrapping & Bundling
- Vertical Bagging & Heat Sealing
- Case & Tray Forming
- Case & Tray Packing
- Case Taping & Sealing
- Palletizing
- Stretch & Pallet Wrapping

Case Packing, Palletizing, Depalletizing, Robotic & Integrated Systems



Brenton designs and manufactures customer-driven applications in robotic systems including material handling and high-speed pick and place, case packing, palletizing, depalletizing, and integrated end-of-line systems. Brenton is an industry leader in servo-technology applications and integrated systems for complex packaging needs. Our experienced engineers and integration professionals help our customers achieve peak performance and value from their packaging lines.

Brenton case packers range from economical, slow-speed equipment to energy efficient, high-speed systems in both wraparound and top-load formats. Brenton also excels in designing robotic solutions and developing specialized tools for packaging multiple products on the same line for maximum flexibility and productivity. Many companies advertise FANUC integration, but only a small percentage, including Brenton, are FANUC Certified Servicing Integrators (CSI). Additionally, we have one of the largest installed bases in case packing, palletizing, depalletizing, and robotics with more than 2,800 installations around the world.

BrentonEngineering.com
Brenton@ProMachBuilt.com

+1 320-852-7705
Alexandria, MN, USA

Case Taping Systems



Case & Tray Packing Systems



Dekka is an industry leader in manufacturing high-quality case taping systems featuring tape heads that are easy to load with our exclusive no-break tape advance system. Our quality, reliable tape heads fit almost any automated case sealer, case erector, or case former in the market. Our smart and simple designs provide superior tape applying, cutting, and wiping—while using a minimal number of parts—for customers ranging from small startups to Fortune 500 companies in all industries and sectors.

Dekka also offers a line of pressure-sensitive case taping machinery, bringing the same value and dependability as our tape heads. Our semi-automatic case tapers handle a wide range of case sizes and easily change over to adapt to different cases with simple and easy-to-use pictorial guides and color-coded size change labels.

Edson offers innovative and customized packaging solutions for a wide range of applications in the converted paper and tissue industries. Since 1962, Edson has been delivering high-performance case and tray packing solutions specifically designed for products such as diapers, absorbent hygiene, pet care, wipes, tissue, and more. Our experienced team creates solutions optimized for each application, considering required speeds, available floor space, and budget. Edson manufactures user-friendly machinery that increases productivity while minimizing downtime.

Edson's automation solutions are available in various configurations, including standard side and backload options, as well as robotic or gantry-style top-load options. We also offer a fully automated robotic infeed debanding system designed to prepare stacks of raw products like KDFs or empty cans before they are fed into a packaging machine.

Our solutions are built to last for several decades, and we are committed to providing ongoing support to ensure our customers' facilities continue to operate at maximum efficiency. We have extensive support capabilities to service our installed base of over 1,000 machines, ensuring reliable and cost-effective operation for any application, anywhere in the world. Whether your Edson machine was built in 1984 or 2024, our team is always ready to support you.

DekkaIndustries.com
Dekka@ProMachBuilt.com

+1 604-930-9300
Richmond, British Columbia, Canada

Edson.com
Edson@ProMachBuilt.com

+1 905-385-3201
Hamilton, Ontario, Canada

Stretch & Pallet Wrapping Systems

Integrated Robotic Packaging Systems



Since 1985, Orion has protected customers' goods, ensuring their product loads are safe and secure during shipment. We provide heavy-duty industrial stretch wrapping systems, including rotary towers for difficult load types, turntables for smaller footprint applications, and orbital solutions for long product types. Customers can choose from standalone, semi-automatic, or fully automatic systems to match their application and budget. Numerous available options allow extensive configurability to meet precise specifications.

Orion equipment is engineered for maximum durability, flexibility, and performance in even the most severe industrial environments. We are known for developing the most advanced pre-stretch film delivery systems which stretch film up to 260% of the original length, helping customers get the most for their money. Other technologies inside the carriage, developed and offered only by Orion, eliminate film slippage during delivery and ensure that each load is wrapped with the exact number of programmed wraps. Our machines are also backed by a nationwide network of trained channel partners and after-hours parts availability.

Quest is an award-winning FANUC Authorized System Integrator specializing in robotic automation solutions for industries such as food, beverage, consumer goods, and more. We help businesses in optimizing floor space, improving operational accuracy and consistency, and enhancing overall production line flexibility and efficiency. Our packaging solutions are tailored to meet industry-specific requirements, incorporating specialized tooling, proprietary operating software, and food-safe engineering.

Our cutting-edge robotic solutions encompass a wide range of applications, including direct food handling, primary tray, bowl, and cup filling, case packing, palletizing, autonomous intelligent vehicles, and more. Our expert team of engineers and programmers possesses extensive knowledge of the entire manufacturing process, allowing us to design and integrate complete packaging lines. We utilize solutions from our ProMach partners, including baggers, shrink wrappers, overwrappers, vacuum sealers, thermoformers, bundlers, case/tray erectors, case sealers, labelers, stretch wrappers, and countless others to create comprehensive automation solutions.

All our solutions are supported by lifelong assistance from our experienced team. From initial consultation and design to installation and service support, we are dedicated to providing continuous support for our customers.

OrionPackaging.com
Orion@ProMachBuilt.com

+1 320-852-7705
Alexandria, MN, USA

QuestIndustrial.com
Quest@ProMachBuilt.com

+1 608-325-5850
Monroe, WI, USA

Vertical Bagging & Heat Sealing Systems

Cartoning, Case Packing & Integrated Systems



Rencco is a leading manufacturer of vertical packaging machinery and automation for various markets including food service disposables, e-commerce, and commercial laundry. We are also a market leader in heat sealing equipment for medical devices. Since 1969, our customers have depended on Rencco for delivering innovative solutions to improve production throughput while reducing labor costs.

Rencco offers a range of innovative, reliable, and cost-effective vertical bagging solutions for a wide variety of poly-bagged products, from simple semi-automatic machines to fully automatic systems with specially designed product handling, counting, accumulating, feeding, and labeling devices. Included in every Rencco machine is our unique sealing system that allows for a variety of materials to be sealed by controlling three critical parameters—heat, pressure, and time. Our equipment is durable, easy to operate, and backed by experienced engineering and customer support teams to ensure ongoing customer satisfaction.

Serpa designs and manufactures a complete range of cartoning systems for the pharmaceutical, medical device, nutraceutical, food, cosmetics, and personal care markets. Since 1985, companies across the globe have looked to us to handle their most demanding secondary packaging challenges.

We provide horizontal, vertical, and top load cartoners that can accommodate both hand load and automatic load applications, designing systems capable of nearly any speed for the desired application. We also provide a broad range of end-of-line packaging solutions, including case and tray packers, robotic palletizers, literature feeders, paperboard sleeve wrappers, and robotic product handling systems. Additionally, Serpa provides line integration and validation services, designing turnkey integrated end-of-line packaging systems from start to finish with single source responsibility.

Serpa machines are designed to meet the needs of demanding production environments, featuring ease of maintenance, user-friendly operation, and rapid, repeatable changeover technology. Our high-performance systems can be designed to meet sanitary and FDA validation requirements and are backed by our strong customer support program to quickly resolve issues that may arise.

Rencco.com
Rencco@ProMachBuilt.com

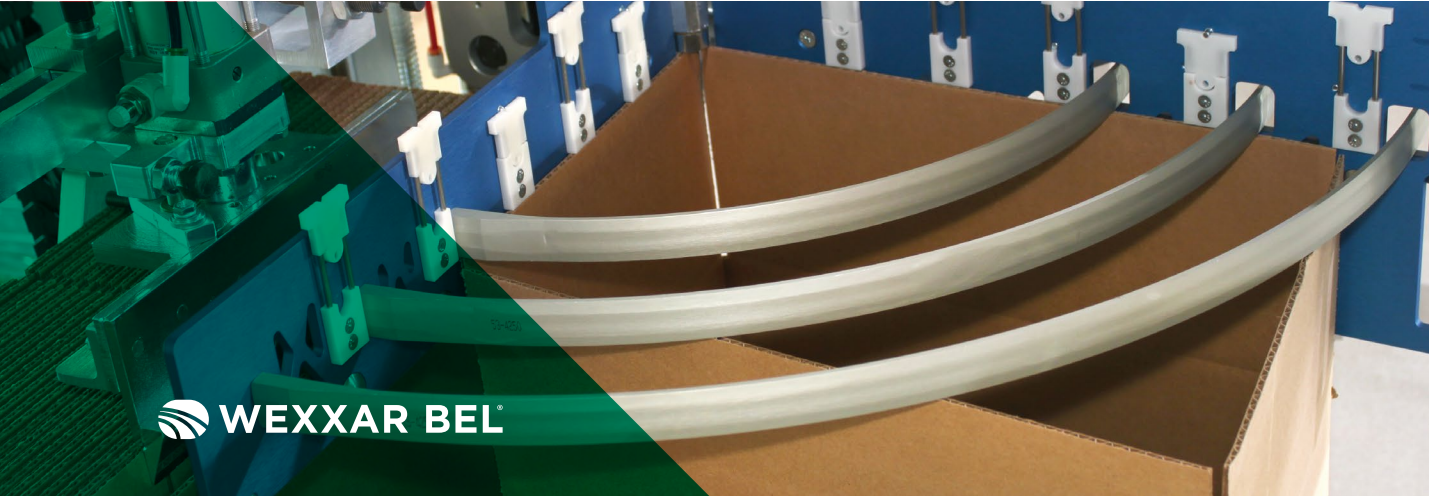
+1 517-568-4121
Homer, MI, USA

SerpaPackaging.com
Serpa@ProMachBuilt.com

+1 559-651-2339
Visalia, CA, USA

Shrink Wrapping & Bundling Systems

Case & Tray Forming and Sealing Systems



Texwrap provides high-quality standalone machinery and systems to produce commercially attractive shrink wrapped and shrink bundled products that are protected for storage and shipping. We provide one of the most comprehensive lines of cost-effective high-speed shrink wrapping and bundling solutions for a variety of applications including L-bar sealers, continuous motion side sealers, intermittent motion side sealers, lap sealers, and vertical wrappers, as well as tunnels, conveyors, and infeeds. We also specialize in designing and building systems for e-commerce packaging, as well as custom systems to fit unique applications for a variety of shaped products.

We have a network of highly-trained packaging distributor partners to better serve our customers. These partnerships ensure the best machinery and application fit, smooth startup, reliable local service, and long-term return on investment.

Wexxar Bel manufactures fully automatic and semi-automatic case and tray forming and sealing solutions with industry-leading technologies and easy-to-operate designs. Our equipment can handle everything from sustained, high-speed operations to manual case packing stations. And our diverse product line allows us to serve a wide range of customers and a variety of containers—from simple boxes to complex cases and beyond. We also offer the Bel line of corrugated box sealers, tapers, and packing systems as well as the IPAK line of tray and bliss formers, stackers, and sealer systems.

Wexxar Bel products are built on a foundation of simple construction, which is a combination of the right designs, right materials, and right componentry. We regularly incorporate new technologies into our product line to create innovative and reliable solutions that improve ROI, reduce labor, and streamline operations. In partnership with our extensive distributor and service networks across North America, we are able to attend to every customer's unique needs.

Texwrap.com
Texwrap@ProMachBuilt.com

+1 636-239-7424
Washington, MO, USA

Wexxar.com
Wexxar@ProMachBuilt.com

+1 604-930-9300
Richmond, British Columbia, Canada

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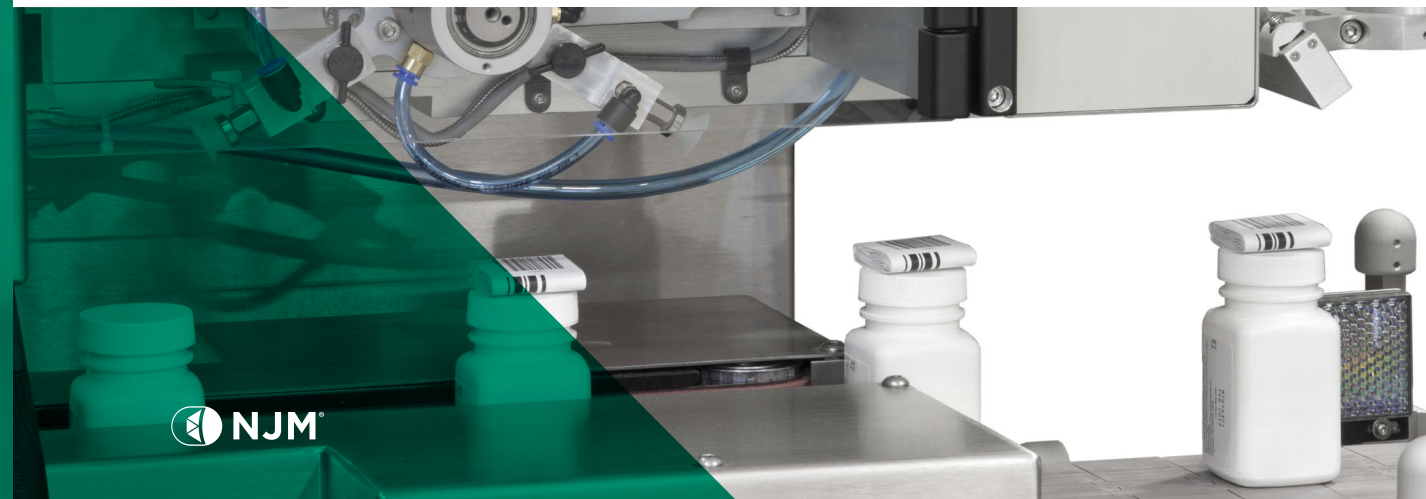


ProMach offers more than a century of experience in designing, manufacturing, integrating, and supporting the most sophisticated and advanced pharmaceutical and medical packaging solutions in the marketplace. ProMach's technologies can meet the most challenging requirements with minimal downtime, higher productivity, and true pharmaceutical packaging performance, with compliance built right in.

Solutions:

- Aseptic Liquid Processing (Washing, Sterilizing, Filling & Closing)
- Blister Packaging
- Bottle Unscrambling
- Bundling
- Capping & Retorquing
- Cartoning
- Case Packing
- Cottoning
- Labeling
- Desiccant Dispensing
- Isolation Technology
- Sterilization & Decontamination Solutions
- Tablet Counting
- Track & Trace
- Washing Systems

Solid Dose & Liquid Packaging Systems



NJM is a trusted automated packaging systems manufacturer, integrator, and support resource with over a century of expertise. We offer a broad range of packaging technologies and applications, specializing in the needs of pharmaceutical, nutraceutical/vitamin, and personal care product packagers. Complementing NJM's manufacturing and integration expertise, we supply quality packaging line equipment from other leading manufacturers.

Our full range of services—manufacturing, representation of key distributed brands, and integration—makes NJM a one-stop packaging solutions provider offering expert knowledge and experience from the earliest stages of planning through implementation and production.

NJM's extensive portfolio includes unscramblers, tablet counters, bottle fillers, cottoners, cappers, liquid aseptic processing/filling equipment, labelers, printers, coders, and end-of-line equipment, as well as custom solutions and software. With our vast portfolio and more than 100 years of successful experience supporting our customers, NJM is a premiere single source provider for fully integrated lines and serialization solutions.



NJMPackaging.com
NJM@ProMachBuilt.com

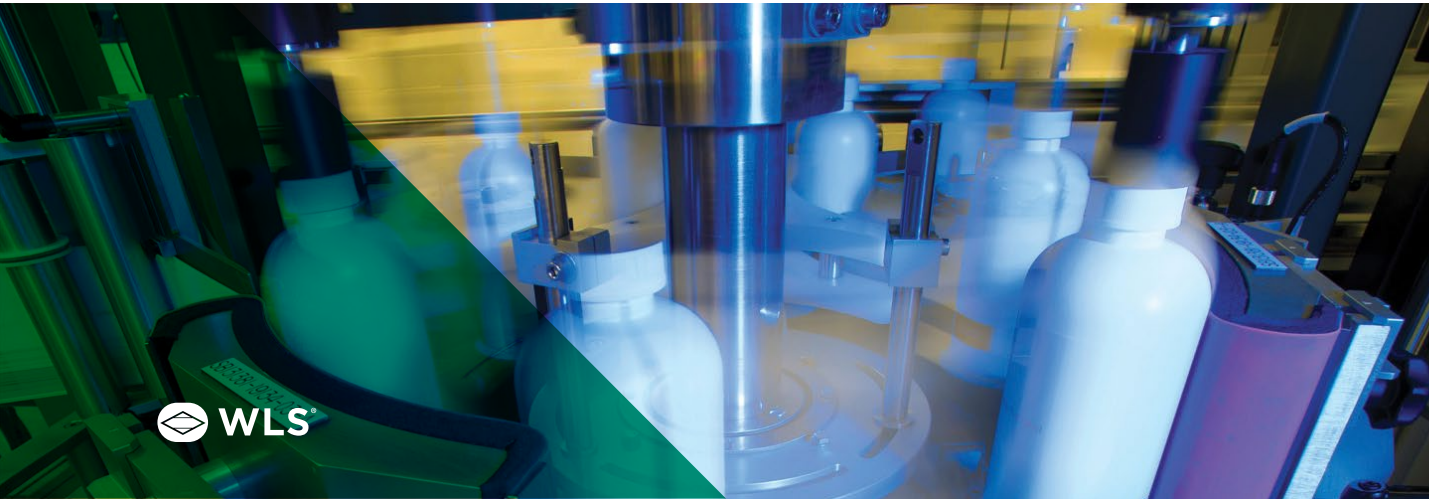
+1 514-337-6990 / +1 800-811-6990
Montréal, Québec, Canada / Moorestown, NJ, USA

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Blister Packaging Systems

Pressure-Sensitive Labeling & Serialization Systems



Pharmaworks manufactures innovative blister packaging systems for the pharmaceutical, nutraceutical, animal health, medical device, consumer goods, and contract packaging industries. With a robust and flexible lineup of thermoforming solutions to create blister packs used in over-the-counter (OTC) and prescription unit dose pharmaceutical and consumer goods packaging, we can handle nearly any customer challenge with unmatched precision to meet the most stringent packaging requirements.

Pharmaworks blister solutions range from semi-automated machines to fully automated systems capable of speeds up to 600 packages per minute. In addition to our core blister packaging machinery, we also provide feeding, transferring, collating, cartoning, and vision/inspection systems. And our complete aftermarket support program includes parts, service, machinery rebuilds/upgrades, controls upgrades, and tooling for nearly any brand of blister packaging or cartoning machine on the market.

WLS specializes in manufacturing premium high-speed rotary and inline trunnion labeling systems, as well as serialization and coding solutions, serving the pharmaceutical/medical packaging market as well as the food, spirits, personal care, and consumer goods markets. WLS also offers on-demand digital label printers that can print high-impact visual graphics in full color or black-and-white for customers needing increased label flexibility to accommodate variable data, quick turnaround, or inventory reduction needs.

With multiple patents and more than three decades of experience developing innovative labeling, coding, inspection, and precision-manufactured systems, WLS provides customized solutions that deliver enhanced line speed, quality, and efficiency. We understand the complex serialization, documentation, and Factory Acceptance Testing (FAT) requirements of packaging pharmaceutical and medical products, and we remain at the forefront of pharmaceutical industry trends well before they are adopted in the marketplace. WLS also provides exceptional customer care, backed by an industry-leading warranty and one of the most extensive field support networks in the industry.

Pharmaworks.com
Pharmaworks@ProMachBuilt.com

+1 727-232-8200
Odessa, FL, USA

WeilerLS.com
WLS@ProMachBuilt.com

+1 856-273-3377
Moorestown, NJ, USA

ProMach Pharma Distributed Brands



Tablet Counting Systems

Cremer is a leading manufacturer of solid dose tablet/capsule counting and filling equipment for the pharmaceutical and nutraceutical industries. With seven decades of experience and expertise, Cremer systems provide unparalleled speed and precision with state-of-the-art technology producing 100% guaranteed counting accuracy.



Aseptic Filling & Closing Systems

Dara is a leading manufacturer of washing, sterilizing, filling, and closing machines for bottles, vials, cartridges, syringes, and bags to process liquid, semisolid products, and powder in sterile conditions. Dara has been providing innovative aseptic equipment to the pharmaceutical, biopharmaceutical, and biotech industries for over two decades.



Washing, Sterilization, & Decontamination Solutions

Steelco designs and manufactures a variety of pharma and biopharma washers and sterilizers, including saturated steam, terminal, and chemical sterilizers for machine parts, containers, medical devices, and more.



Vision Inspection Technology

As the exclusive distributor of industry-leading scanware inspection systems in the USA and Canada, we combine our experience with machine design to provide complete, fully integrated product inspection system solutions.



SPLASH
Shrink Sleeve Label

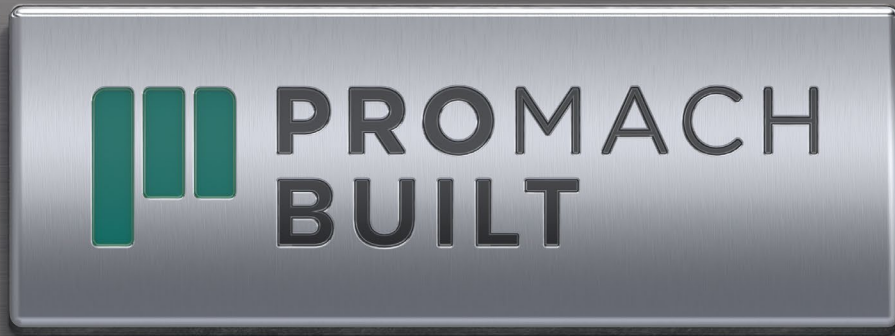
MEYER'S
CLEAN DAY
60 LOADS
ULTRA CONCENTRATED
LAUNDRY DETERGENT

ID TECHNOLOGY
ClearMark HR²

Pastel Chips
Retiene su sabor!

THE PROMACH BRAND SEAL

Every machine and system we sell across our product brands comes with our brand seal. This seal represents a simple premise—when it's ProMach Built, the **performance** is built right in.



ProMachBuilt.com

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