ABOUT ARPAC

ARPAC LLC is the leading original equipment manufacturer and integrator of complete end-of-line packaging solutions. With more than 30,000 installations worldwide, our packaging systems have been successfully implemented in food, beverage, printing & publishing, pharmaceutical, personal care, building supplies, automotive, material handling industries, as well as a wide range of industrial and consumer products. To best serve the needs of our client base, ARPAC designs and manufactures complete custom engineered, fully integrated systems.

Our extensive integration capabilities allow us to design, build & install a custom manufacturing system to meet your specific production requirements. The benefits of turnkey integration include: consistent design, programs, HMI’s & documentation. Additionally, you get the benefits of a single source supplier including centralized project management, support, testing, training, parts & service.

Our headquarters, manufacturing, training facility and showroom are centrally located in Schiller Park, IL, near O’Hare airport. Experience the Arpac Advantage—www.arpac.com. See all our machines in action at: media.arpac.com.

LEAN MANUFACTURING

AM2 - ARPAC Manufacturing Method
ARPAC has developed its own form of lean manufacturing called AM2 (ARPAC Manufacturing Method). AM2 is a selection of lean manufacturing techniques designed to streamline our multi-faceted production process, ensuring the highest quality product and best price, in the shortest possible lead time.

VERTICAL INTEGRATION

We Control Our Entire Process
ARPAC’s manufacturing process is completely vertically integrated, allowing us to maintain control of every facet of production. A complete in-house engineering team designs machines that flow through production, while a state-of-the-art machine shop utilizes advanced manufacturing processes to deliver exceptional quality even in a “lights out” environment. Every aspect of our machines’ production is subject to stringent quality control. A 24-hour parts call center and highly trained, specialized field technicians ensure maximum machine up-time.

Nationwide Aftermarket Support via SupportPro™
Our Integration – Your Success

Customers tell us that purchasing an integrated packaging line from ARPAC provides:

- **The Quickest Route from Concept to Production**
  - Up to a 50% reduction in system design and delivery time
  - Up to 100% faster site start-ups

- **The Lowest Risk Option**
  - Single point responsibility for the project
  - Properly designed accumulation, line controls, machine designs
  - Tested and demonstrated as a complete system prior to shipment

- **The Most Flexible Solution**
  - Line is designed to accommodate potential future products
  - Modular design to allow for rate increases
  - Scalable - can be implemented in phases

As an OEM with over 30,000 packaging systems worldwide, ARPAC specializes in systems integration. Our versatile machines can integrate seamlessly with other manufacturers’ or each other – not only can we modify existing lines, we can design and deliver entire packaging systems from scratch. Whatever your packaging situation, ARPAC has an answer for you. If you don’t see it here, we’ll build it!

Since 1971, ARPAC has been dedicated to developing innovative packaging systems that offer solutions for virtually all industries. ARPAC’s flexibility allows us to respond to customers’ needs, reconfiguring models to solve problems in new ways while broadening the scope of our product line.

ARPAC’s line of highly customizable stretch wrappers can wrap practically anything, making them ideal for the shipment process. These machines can wrap both stable and unstable pallet loads in a variety of sizes, handle all standard stretch film widths, support loads from 3,000 lbs. to unlimited weight, and even combine wrapping and weighing into one operation.

To better serve the needs of our customers, ARPAC offers custom engineered, fully integrated systems. Integration projects can range from a few strategically matched machines to complex systems incorporating equipment from multiple OEM sources.

ARPAC’s wide product offering is unmatched in the industry! Our highly experienced technical staff and state-of-the-art manufacturing capabilities make us an ideal partner for your next integration project!
ARPAC’s horizontal shrink wrappers are built for versatility, designed to handle nearly anything on retail shelves. These machines can handle a wide range of product sizes - even at the same time - and are ideal for short or extended production runs.

Whatever your palletizing needs, ARPAC offers the most complete range of solutions in the industry - from conventional palletizing to fully robotic systems.

Robotic Palletizing & Case Packing

The ARBOT is a pre-engineered robotic palletizing cell that automatically stacks and wraps pallets to your exact specifications. It consists of a multi-axis robot, gripper, automatic stretch wrapper, pallet dispenser and conveyance system housed within a space efficient footprint.

ARBOT cells range from a one-line in, one-line out configuration, up to a four-line in, four-line out configuration to match production needs. They accommodate cases, trays, bundles, bags, etc., with rates of up to 60 pieces per minute. Slip sheets and tier sheets can also be placed as needed.

ARPAC offers a complete range of palletizing systems including both low and high-level traditional style units as well as custom engineered robotic solutions. Product capabilities include bags, cases, bundles, trays and rolled product with line rates from 5 - 60 products per minute. We also integrate our complete line of stretch wrapping gear to produce complete, ready to ship, pallets.

Options include product turning, row forming, layer sheets, corner boards, and complete line integration.

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ARPAC’s line of tray and case packaging machinery is ideal for virtually any industry, and capable of packing a wide range of products. Designed and built on-site, these machines conserve as much material as possible to reduce packaging waste while saving you money. Due to the customized nature of our product, they can be integrated into any production line.

ARPAC’s shrink bundlers provide a cost-effective packaging solution, reducing overhead cost while increasing marketability. Shrink film is not only cheaper than traditional packaging methods; it protects your product from damage and displays it to consumers through the package. In addition, print registered film allows you to print your marketing message on the film itself, further promoting your brand.
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CASE PACKERS & TRAY LOADERS

SHRINK BUNDLERS & BRANDPAC® MULTIPACKERS

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