

NVENIA
A DURAVANT COMPANY

ARPAC BRAND CATALOG

THIS IS NVENIA.

nVenia. From the Latin invenio for “invent,” it’s a new name for packaging equipment innovation. A new name for full-line, integrated capabilities. A new name for one-stop ease, efficiency, agility and accountability. Four trusted packaging brands, under one name and one roof.

Let the next level begin.

One focus: Solutions.

nVenia brings Duravant packaging leaders Arpac, Hamer-Fischbein and Ohlson Packaging together to create next-level packaging equipment integration and innovation. All in one location, with one shared focus: our customers and what they need to solve.

Under the nVenia name, Arpac, Hamer-Fischbein and Ohlson Packaging will live on as four brands—Arpac, Fischbein, Hamer and Ohlson—badged on our equipment as a constant reminder of our proud legacy of quality, durability and innovation.

nVenia combines these three great companies for greater efficiency, agility, collaboration and innovation—built to turn integrated packaging capabilities into integrated packaging solutions.

The nVenia
Family of
Brands



Stronger. Together.

This Portfolio focuses on Arpac equipment.



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 control. A 24-hour parts call center and highly trained, specialized field technicians ensure maximum machine up-time.

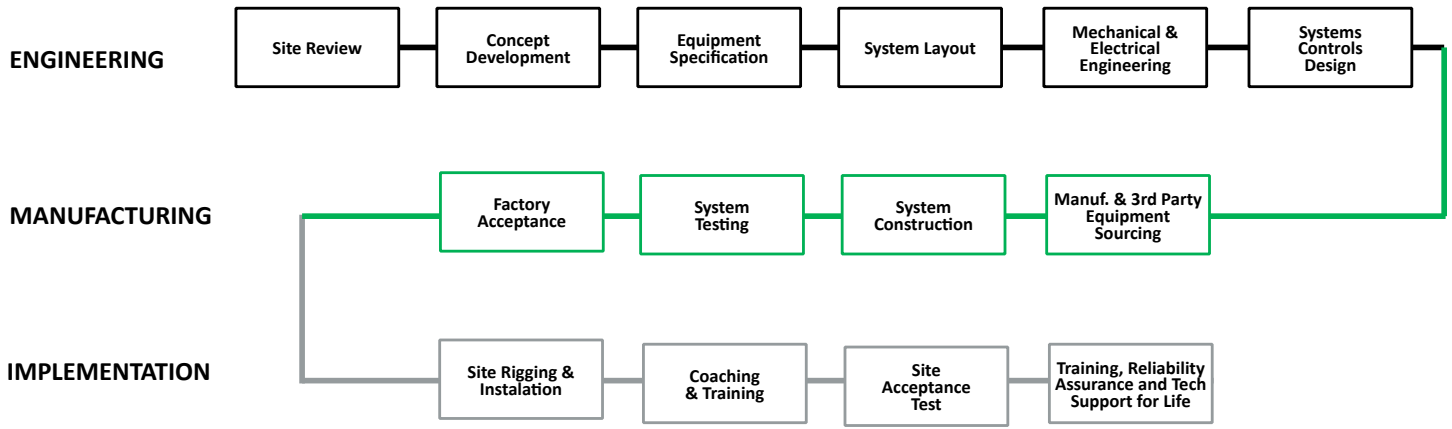
Vertical Integration

We Control Our Entire Process

Our 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.

System Integration

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



Conventional & Robotic Palletizing

We offer 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.



Case Packers and Tray Loaders

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.



PC-3500 & PC-4500 PERFORMANCE-SERIES™
Continuous Motion, Full Wrap-Around Case/Tray Packers



EL-2000
Intermittent Motion
End-Load Tray/Case Loader



PC-2000 & PC-2500 PERFORMANCE-SERIES™
Continuous Motion Wrap-Around Case Packer



TS-2000
Continuous Motion
Wrap-Around Tray Loader



MTE-1200
Intermittent Motion Roll-Over/Fold
And Tuck Style
Tray Erector



DPM-2000
Intermittent Motion
Wrap-Around Case/Tray Packer



MBE-1200
Intermittent Motion
Box Erector



MTE-1100
Intermittent Motion Glue Style Tray Erector

Shrink Bundlers and Brandpac® Multipackers

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.



55GI & 75GI SERIES
Continuous Motion
Shrink Bundler



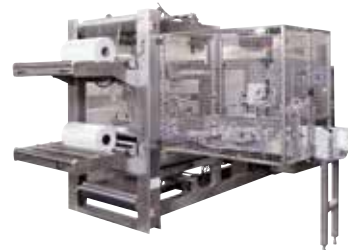
25TW-28
Intermittent Motion
Tray Shrink Wrapper



45TW-28
Continuous Motion
Tray Shrink Wrapper



125 SERIES
Intermittent Motion
Shrink Bundler



AGR-28 SERIES
Intermittent Motion Shrink Bundler
Stainless Steel Wash Down



HVP4-488
Shrink Tunnel



105 SERIES
Intermittent Motion Shrink Bundler



ECO-Tunnel™
Eco Friendly Shrink Tunnel



108-70
Intermittent Motion
Shrink Bundler



BPSW-5000
Continuous Motion Brandpac
Shingle Wrapper

BPTW-5000
Continuous Motion Brandpac
Tray Wrapper



BPMP-5000
Continuous Motion Brandpac
Multipack Wrapper
Stainless Steel Wash Down



BPTS-5000
Continuous Motion Brandpac
Combo Unsupported, Pad,
Tray Packer/Tray Wrapper

ECO-Tunnel™
Eco Friendly Shrink Tunnel

Extreme Horizontal Wrappers and Shrink Tunnels

Arpac's Extreme horizontal shrink wrappers are built for versatility and 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.



Patented ZERO EDGE™ Shrink Wrappers

- No film trim necessary
- Eliminates parts required for film windup
- Saves up to 2 inches of film per package
- Available in side or top seal formats
- Ideal for low profile products in side seal and vertical products in top seal
- Suited for Polyolefin films
- ZXR, ZS, ZAL models



AL SERIES
Continuous Motion Pneumatic Driven Shrink Wrapper



SAL SERIES
Continuous Motion Servo Driven Shrink Wrapper



S SERIES
Continuous Motion Servo Driven Shrink Wrapper

with **XT SERIES**
High Performance Shrink Tunnel



TS37 SERIES
Continuous Motion Pneumatic Driven Shrink Wrapper



TS33 SERIES
Continuous Motion Pneumatic Driven Shrink Wrapper



XR SERIES
Continuous Motion Servo Driven Rotary Shrink Wrapper



L SERIES
Intermittent Motion Pneumatic Driven Automatic L-Sealer

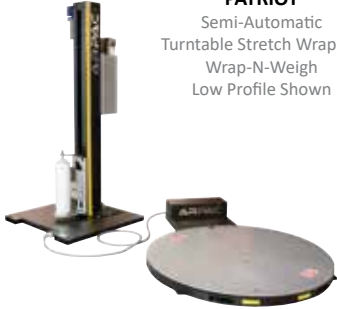


VT SERIES
Compact Vision Shrink Tunnel

Stretch Wrappers

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.

PATRIOT
Semi-Automatic
Turntable Stretch Wrapper
Wrap-N-Weigh
Low Profile Shown



PRO SERIES
Semi-Automatic
Turntable Stretch
Wrapper
Wrap-N-Weigh
Low Profile Shown



POWER SERIES
Automatic Turntable
Stretch Wrapper
Low Profile Shown



SIDEWINDER
Semi-Automatic
Turntable Stretch Wrapper
Wrap-N-Weigh
High Profile Shown



SPINNER
Manually Operated Turntable
High Profile Shown



PRO-ELITE
Semi-Automatic Pallet
Stretch Wrapper
Low Profile Shown



TOP PLATEN
Product Hold-Down



**TOP SHEET
DISPENSER**

PAC SERIES
Platform Automatic Conveyorized Stretch Wrapper



ELECTRO-WRAP EW SERIES
Automatic Rotary Tower
Stretch Wrapper



ELECTRO-WRAP EWA SERIES
Automatic Rotary Tower
Stretch Wrapper



RTAC-SERIES
Rotary Tower Automatic Conveyorized Stretch Wrapper
with Wrap-N-Weigh Option



ELECTRO-WRAP EWA-T SERIES
Automatic Rotary Tower Conveyorized Stretch
Wrapper



ELECTRO-WRAP EWA-C SERIES
Inline Conveyorized Automatic Rotary Tower
Stretch Wrapper





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