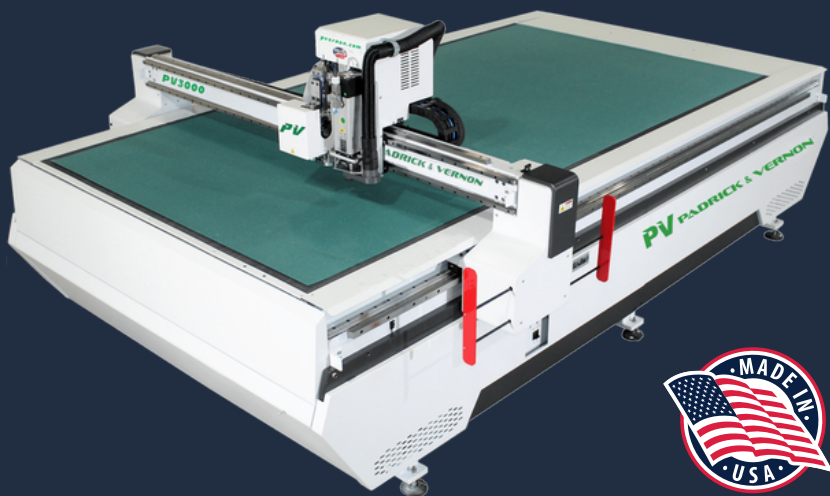




Versatile, Cost-Effective Cutting Machine for Packaging Prototypes & Short-Run Production

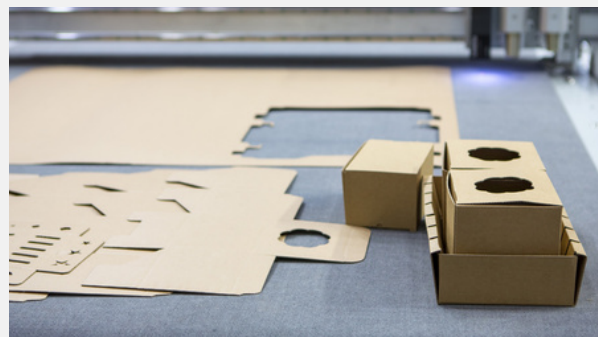
For 25 years, Padrick & Vernon has supported the digital cutting needs of corrugated packaging, protective packing, foam, and folding carton companies. Whether you're replacing an outdated cutter or adding your first in-house cutting solution, the PV3000 is packed with capabilities and priced to deliver an immediate ROI.

The Full-Featured PV3000

- **Versatile:** Triple interchangeable tool head enables rapid transition from routing, knife-cutting, and kiss-cutting.
- **Modular:** Add-on tools expand the table's capabilities to handle more materials, from corrugated to PE foam.
- **Accurate:** Helical Rack & Pinion System provides a smooth, highly accurate operation.
- **Fast:** .86G peak acceleration delivers high speeds and superior accuracy for even the most intricate designs.
- **Efficient:** Built-in camera sensors recognize print registration marks and bar codes for greater efficiency.
- **Strong:** Six-zone acrylic vacuum plate with individual motors delivers a strong, efficient hold of materials.

PV3000 SPECIFICATIONS

Working Area	75" x 124"
Overall Table Dimensions	140" x 98"
Floor Space Recommended	15' x 18'
Power Requirement	220V Single Phase 50 A 110V 20 A
Air Requirement	60 PSI @ 1 CFM
Machine Weight	3,200 LBS
File Support	.hpgl & .dxf CAD files Data Technology files no conversion needed
Material Support	Corrugated Up to Triple Wall / PE Foam Up to 3" Nominal / SBS / Chipboard / Coroplast / Printing Blankets / Falconboard® / Honeycomb Board / Foamboard / Sintra / Paper / Vinyl / Laminate / Fabric / Foil
Manufactured & Assembled	United States



OUR STORY

From Corrugated Packaging to Cutting-Edge Equipment

As a family-owned business—now in our third generation—Padrick & Vernon Equipment's (P&V) mission is to provide high-quality, American-made cutting solutions and unmatched customer support to the corrugated packaging industry.

Our story dates to the early 1960s, when John Gore began his career in corrugated packaging as a structural designer for Weyerhaeuser. He became a plant manager at Rock Tenn and finally General Manager at Bates Corrugated Box, where he introduced his sons, Jeff and Steve, to the industry that would become the family's life's work. In the late 1970s, John was an early member and supporter of the AICC, serving as chairman of its first design competition in 1981.

That foundation led to P&V's official launch in 2002, when it began as the refurbished and used equipment arm of Data Technology, then the market leader in CAD cutting tables and dieboard laser systems. Steve was a partner, VP of Sales, and then president of Data Technology; his brother Jeff joined as General Manager. They saw an opportunity to build something lasting around the machines and customers they knew best. The brothers named the new venture Padrick & Vernon, after the cross streets of the home where they grew up—a personal tribute to the roots their father had planted.

In 2007, Gerber Scientific expanded its packaging footprint by acquiring Data Tech and integrating it to form Gerber Innovations, its dedicated packaging division. Rather than let the legacy Data Tech tables already in the field go unsupported, P&V transitioned into an independent entity, devoted to keeping the cutting tables and technology running for the customers that depended on them.

In 2016, the company began designing its own US-made digital cutting systems, built on everything learned from the industry's most trusted legacy equipment. When Gerber scaled back its packaging equipment focus in 2020, P&V stepped in to extend support for legacy Gerber CAD tables, becoming the go-to resource for parts, service, and expertise on machines other providers had left behind—bringing the story full circle to where we stand today.



John Gore, former GM at Bates Corrugated



Two generations managing P&V Equipment

