The SaberSlit
laminator

Laminate, slit, strip, and rewind on one machine. The SaberSlit offers combined capabilities to speed your production workflow with minimal set up and complications.

The SaberSlit

The swiss army knife of laminators

The SaberSlit is the versatile Swiss Army Knife of laminators. It will laminate, slit, and rewind rolls of labels, all on one machine.

With a top speed of 25 FPM, a 50 yd. roll of labels can be done in six minutes. The SaberSlit incorporates pneumatic crush slitters that do a superb job of slitting for crisp clean edges, resulting in a clean finished product.

The SaberSlit is customized to your production workflow. We can add a variety of rewinders to handle large or small roll label jobs.

The simple flip of a toggle switch engages the slitter heads. Slitter heads can be disengaged via the quick-release air connectors, or they can be easily repositioned to within 5/8" of each other, or completely removed from the mounting bar.

The Saberslit mounting bar is physically capable of holding up to 25 slitter heads. Perforation wheels are also available in place of slitters...

SPECIFICATIONS	
Laminating width:	25"
Dimensions:	36L 21H 30D
Weight/shipping wt.:	185/285 lbs
Speed:	0-25 fpm
Electrical:	220 V
	3500 watts, 20 amps
Recommended film up to	20 mil
Max. laminating thickness	1/2"
Max. film roll diameter	8" (14" Opt)
Lam. roll diameter	1.5"
Supply role core size	3" (2 1/4" opt)
Motor	1/4 HP DC

DESIGN

Designs & logos can be imported from many programs such as Adobe® Illustrator® as well as PDF files. Jobs can be created using Omega's powerful design tools which includes variable data & barcode tools.

PRINT

The Gerber Edge FX uses an efficient, environmentally friendly thermal printing process that produces durable dry prints with no waste, odor, or harmful emissions.

This is the back of the SaberSlit pictured as it laminates and then slits two 6" good rolls and two 1.5" scrap rolls off the edges. Rewinders are collecting both the good material and the scrap material.

LAMINATE

The laminator component of the system gives you the versatility to include specified adhesives and coverings that add texture, high-gloss or protection to your product markings or control panels. Lamination will also add abrasion resistance and more durability to labels.

CUT

The enVision 375 is a tabletop, sprocket-fed plotter that will digitally die cut any shape with the push of a button. Simply set the depth of the cut(s) and send the job to the plotter.

Features & Specifications

- Laminating and Pull Rollers - are covered with quality silicone rubber for superior release quality, higher lamination quality and easier cleaning.

- The laminating rollers and pull rollers are interchangeable.

- Built-in pneumatic slitters.

- Dual Tension Knobs - (clutches) for each supply roll mandrel are easy to use and provide as little or as much tension as needed to keep work wrinkle-free.

- Easy Access Controls - are conveniently located and grouped for effective operation.

- A Safety Guard - is built into the sheet feed tray to help insure it will always be in place when laminating sheets.

- Both upper and Lower Rollers Are Driven - to minimize the wrinkling or curling that can occur when only one roller is driven

- Made In U.S.A. - All Machines are Made in The U.S.A.

Optional Equipment...

- Footage Counter - For accurate measurement of film usage.

- Rewinders, constant torque or trigger arm style can be implemented.

- Adjustable Scrap Stripping Bar separates or weeds the waste away from the kiss cut labels. Works in conjunction with rewinders to take up the scrap.

Our No Stress Rule

We know that any investment carries some level of risk.

Our goal is for you to feel completely comfortable embracing the

Gerber Edge FX® for your marking needs. We believe in the technology

and have created no obligation rent programs, rent-to-buy, and leasing options.

We are successful only when you are successful.

GRAPHIC
Marking Systems