

ECONOCRAFT 60" Pressure-Sensitive Roll Applicators

The solution to Transfer Taping and Vinyl Application headaches

Econocraft laminators automate the application of transfer tape and other pressure-sensitive adhesive (PSA) tapes or films. They will apply background vinyl or PSA films to sign blanks, transfer-taped vinyl to any flat sign material, and clear PSA overlaminates to finished signs or promotional materials.

Econocraft applicators can be used to apply any type of pressure-s ensitive film or tape to any substrate up to 1 inch thickor be used for mounting.

Designed for sign and graphics applications, Econocraft machines are used in many settings, including sign shops of all sizes, photofinishing labs, reprographics shops and manufacturing plants.

Reduce labor costs.

Whether it's transfer tape, vinyl, sandblast or acid resist tape, premask, adhesive film, clear polyester, or other pressure-sensitive material, an Econocraft applicator will put it down effortlessly with no bubbles or wrinkles. When signage is ruined during the taping or application process, the cost of recutting, reweeding, and reapplying takes all the profit away.

Jobs such as applying vinyl to sign blanks or putting transfer tape on vinyl signage are very labor intensive. As the material gets wider and longer, the labor costs become disproportionately high and if bubbles or wrinkles occur, waste increases. Some jobs require the additional time and mess of liquid application.

Save time and improve quality

Using an Econocraft is much easier than doing the same work by hand. Fast and versatile, it requires little instruction for you to be up and running. Supply roll tension is controlled with knobs. The laminating roller gap is adjusted with a single knob. Econocraft applicators are forgiving, they will apply most materials under a wide range of speeds and pressure or tension settings.

The Econocraft 60 is a heavy-duty commercial laminator designed for the most rigorous and demanding jobs and workloads.



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FEATURES

- A scrap rewind with an adjustable clutch takes up the release-liner found on many pressure-sensitive films.
- Roller bearings, alloy construction and high quality motors insure a long and trouble-free life for these machines.
- The laminating roller opening is adjustable in seconds and allows operators to work with different thickness of materials.
- A variable speed motor control allows operators to apply different materials to different substrates.
- Interchangeable rubber rollers help keep maintenance costs down.
- The feed tray is non-ferrous, so magnetic materials may be applied.
- The supply roll tension knobs are important, because without some supply roll tension, most films and tapes will wrinkle during application.
- A reverse drive switch makes it simple to back material out of the laminating rollers or correct material wrap-around.
- Made in the U.S.A. means quality, better service and faster parts availability.
- Two-year manufacturer's parts and labor warranty.

Econocraft 60 only

- A foot pedal is now a standard feature that frees hands to align and feed work.
- A stand is included with both of the larger machines.
- A safety shield with electronic interlock prevents operation of the machine if the guard and the feed tray are not in place, protecting operators and employers.
- Exit tray

SPECIFICATIONS

	60"
Max. lamination width	60"
Variable speed	0-25 FPM
Laminating roller diameter	3"
Supply Roll Core size	3"
Recom.film thickness	same
Max laminating thickness	1"
Max film roll diameter	12" (18" opt)
Dimensions (inc. stand)	72"Lx48"Hx38"D
Shipping Dimensions	90"Lx55"Hx43"D
Weight/shipping wt.	850/1300 lbs
Electrical	same
220V	same
	same
	same
Motor	1/4 HP DC

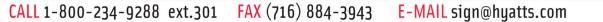
Specifications are subject to change without notice.

OPTIONS

60" options

- Slitter attachment cuts material on the supply roll for application to narrower substrates, for multiple-up production or for striping.
- Bottom supply roll assembly provides for roll-fed application of materials, such as transfer tape to weeded vinyl or transfer taped vinyl to banner material.
- Precision feed tray provides moveable left and right hand guides for exact feeding of quantities of same-size material.





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