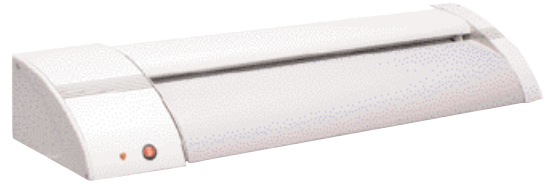


Daige Rollacote Liquid Laminator™

- Easy to use liquid laminator
- Applies seven (7) seconds per foot
- Enhances color vibrancy
- Protects prints from dirt, water and UV rays
- Ideal for outdoor application
- No spraying or brushing of liquid coating



What is Daige Rollacote Liquid Laminator?

The Rollacote is a quick rolling automatic laminator that is specifically designed for use with outdoor applications. Easy to operate and clean, the Rollacote is more efficient than manually applied coatings but more affordable than most other automatic coaters. The unique technology preserves the colors of your images and protects your prints from outdoor damages such as dirt, water and UV rays. Ideal for vinyls, banners and waterproof media, the Rollacote works best when used with either semi-gloss or low gloss substrates in order to properly enhance the color of the ink. With a coating speed of seven (7) seconds per foot, the Daige Rollacote Liquid Laminator is the ideal imaging tool for virtually anyone.

Who needs Daige Rollacote Liquid Laminator?

Daige Rollacote Liquid Laminator is ideal for anyone who wishes to protect their outdoor prints without the hassle of spraying, brushing or hand rolling protective coatings. If you have considered purchasing a liquid laminator in the past but have hesitated because of the cost, then the Rollacote is the laminator for you. A high quality machine at a fraction of the price, the Rollacote protects the color vibrancy of your prints while saving you the time and effort of manual coating. Quick, easy and affordable, the Daige Rollacote Liquid Laminator is the perfect tool for any professional who wants a foolproof way to protect their outdoor media.

How easy is Daige Rollacote Liquid Laminator to use?

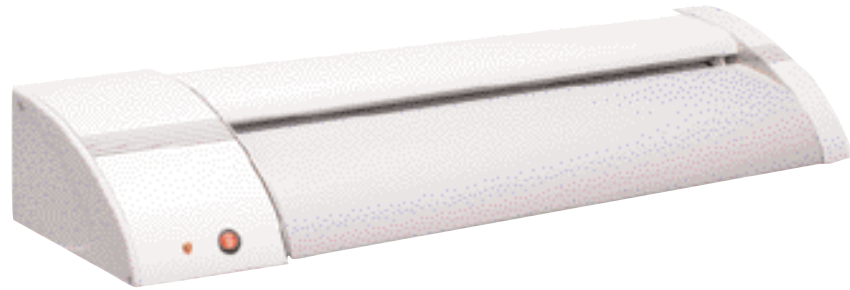
- Step 1. Fill the tray with Liquid Laminator.
- Step 2. Insert the image into the rollers and allow it to pull through the unit.
- Step 3. When finished coating, sponge off the rollers and either cover the tray of Liquid Laminator with the lid or drain the Liquid Laminator back into the can. It is that easy!

Coating Width	R36t: 36.5" (92.7 cm) R55t: 55" (139.7 cm)
Maintenance	Clean roller and cover at the end of day, 15-20 minutes
Electrical	110 volts or 230 volts
Outside Dimensions	R36t: 43" (109.2 cm) x 12" (30.5 cm) R55t: 60" (152.4 cm) x 12" (30.5 cm)
Speed	7 seconds per foot
Weight	R36t: 20 lbs (9kg) R55t: 29 lbs. (13kg)

INFO SHEET



Daige Rollacote Liquid Laminator™



- No spraying or brushing of liquid coating
- Lower priced than film laminates
- Protects prints from dirt, water and UV rays
- Retains flexibility
- Precision coating eliminates waste
- Superior protection that will not crack or peel

Product Description

The Daige Rollacote Liquid Laminator offers you a quick and easy way to laminate their outdoor media. A lower-priced alternative to film laminates, the Rollacote boasts superior outdoor protection that preserves the color vibrancy of images without cracking or peeling. This innovative system automatically rolls a liquid coating onto a print without the mess of spraying, brushing or hand rolling. Ideal for vinyls, banners and waterproof media, the Rollacote is perfect for any professional who is looking for a high-quality but cost-efficient tool that will help them preserve and protect their outdoor media.

Ideal Applications

The Daige Rollacote Liquid Laminator is the perfect digital imaging tool for outdoor signage, billboards, vinyl banners, trade show displays and promotional graphics.

Product Positioning

The Daige Rollacote Liquid Laminator is ideal for anyone who would like long-term conservation of their outdoor prints. For indoor work, it is better to use the Quickmount II, a low cost cold laminator and pressure moulder. The reason for this is indoor substrates are not waterproof and have high gloss coatings that sometimes cause dye ink to smear—this is not the case with outdoor, waterproof substrates. Competitively priced, the Daige Rollacote Liquid Laminator is ideal for anyone who wants to reduce their finishing costs while maintaining efficient graphic production.

PRODUCT OVERVIEW

Features	Benefits
Specially formulated outdoor coating	Superior protection against chemicals and abrasives
Automatic rollers apply coating	Quicker and easier than manual coating
State-of-the-art flexible coating	Long term conservation of ink and media
Precision Coating	Eliminates waste
Compatible with most semi-gloss and low-gloss substrates	Ideal for outdoor application
Laminating speed of seven (7) seconds per foot	Efficient graphic production of sheet substrates
Value Pricing	Reduces finishing costs

Competition

The primary competitor of the Daige Rollacote Liquid Laminator is Hunt Corporation’s AquaSEAL AS 1600 and SW3000. Though aimed at similar markets as the Rollacote, the AquaSEAL is a much different type of machine. The AquaSEAL, a roll-fed unit, operates in a roll-to-roll format that accommodates both roll and sheet substrates. Much higher priced than the Rollacote, the AquaSEAL applies coating in a different manner and has much higher weight requirements. The Rollacote, however, accommodates sheet substrates only so it does not have to support huge rolls of media. Since higher cost products like the AquaSEAL must have roll capabilities, it is difficult for them to coat a sheet of media efficiently. The Rollacote’s strategic advantage is superior protection of sheet substrates at a much lower cost than other liquid laminators.

FAQs

- Q:** How easy is the Rollacote to use?
A: All you have to do is pour the coating into the refill tray and insert the image. The motorized rollers will automatically pull the print through. The entire process takes less than a minute.

- Q:** What type of coating is used with the Rollacote?
A: We recommend using a non-hazardous water based coating like GO Liquid Shield. This coating is perfectly suited for the outdoor protection of images printed on vinyls, banners, semi-gloss and low-gloss substrates and other waterproof materials. Not all water based coatings, however, are compatible with the Rollacote. You should consult Graphics One or Daige to determine if your coating will work properly in the Rollacote.

- Q:** Is it possible to apply more than one coating for additional protection?
A: For those desiring increased protection, we recommend an additional pass through the Rollacote.

- Q:** Do you have to use the recommended coating?
A: It is highly recommended that you use GO Liquid Shield or the Daige Rollacote coating. The coating viscosity has been formulated to work specifically with the Rollacote for easy clean-up and efficiency.

- Q:** How long does the image take to dry?
A: Drying time varies according to the number of coats on the image (some may opt to add a second coat for additional protection). It normally takes about ten to fifteen minutes for the coating to dry and eight hours to fully cure.

- Q:** What maintenance is required with the Rollacote?
A: When finished using the Rollacote for the day, it is necessary to sponge off the rollers and either cover the tray of coating or drain the coating back into the can. The whole clean-up process takes fifteen to twenty minutes.



PRODUCT OVERVIEW

Q: What options are available when purchasing the Rollacote?

A: The Rollacote is available in two different models, the R36t and the R55t. The R36t has a weight of 20 lbs (9kg) and a coating width of 36.5" (92.7cm). The dimensions of the R36t are 43" (109.2cm) x 12" (30.5cm). The R55t has a weight of 29 lbs (13kg) and a coating width of 55" (139.7cm). The dimensions of the R55t are 60" (152.4cm) x 12" (30.5cm). The Rollacote is also available with electrical compatibility of either 110 or 220 volts.

Q: How long will the image last without any degradation?

A: Since there are many different ink and media combinations, it is difficult to provide a blanket statement. Based on extensive testing, the Rollacote can be expected to double the life of the ink and media, for up to one year of protection.

Special Bundles

Check out GO eNews for upcoming opportunities and special pricing regarding the Daige Rollacote Liquid Laminator and GO Liquid Shield.

Additional Information

1. GO Info Sheet
2. GO Price List
3. GO Pocket Guide
4. Graphics One Website
5. GO eNews—Monthly Newsletter

Please feel free to contact Graphics One, LLC for more information:

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