

Colour it brilliantly... with foil!

Some profit making ideas include:

- Certificates
- Awards
- Labels
- Stationery
- Programmes
- Brochures
- Greeting Cards
- Menus
- Business Cards
- Signs
- Posters
- Envelopes

"We have found the Foilmax extremely easy to use and the profit potential from it has far exceeded our expectations. The Foilmax has allowed us to print large areas with ease on a variety of card stock with no origination costs! The Foilmax is definitely the 'right machine for the job'."

Coom Cards, Co Kerry, Ireland

Foilmax™

Toner Foiling System

Quick and easy foil printing with no origination cost.

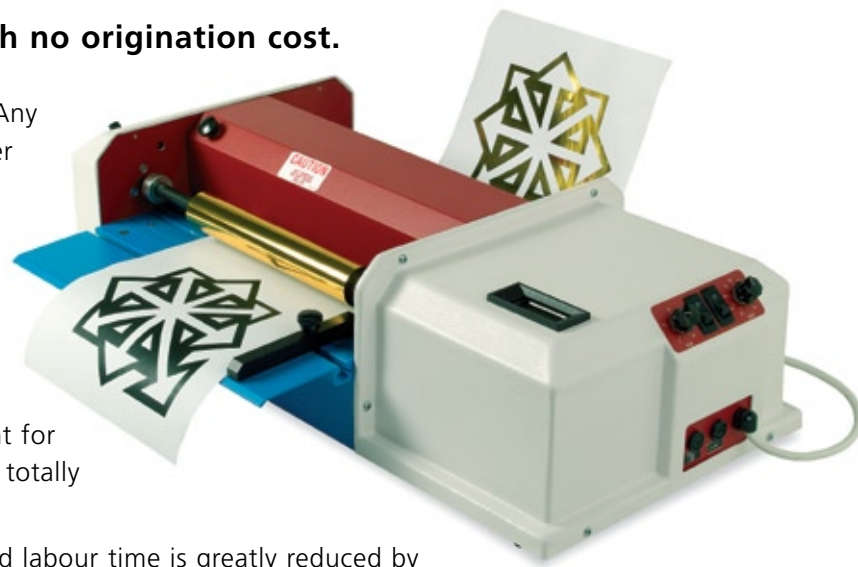
The Foilmax toner-foiler is simple to use. Any output from a laser printer or photo copier can easily be transformed into a beautiful foiled image.

Turn out printed products in minutes... not hours. Most jobs can be done while the customer waits!

Produce jobs when you need them, even at the last minute. There is no requirement for inks, dies, or chemicals and the process is totally clean, quiet, odour-free and safe.

With our system, foil transfer is simple and labour time is greatly reduced by eliminating the feeding of individual sheets of foil. DALESFOIL comes in roll lengths of 30 metres and may be purchased in various widths. The standard width is 203 mm.

The FOILMAX toner-foiler has been manufactured specifically for the task of applying foil to toner. It offers superior quality printed products, whilst maintaining ease of use. It is guaranteed to give you the best results every time!



Make your own printing plates in-house

Our fully featured British built range of high quality steel framed units are ideal for processing polymer plates for use with the Printa 990 Series™ and Kwikprint system. The plates are very cost effective, simple to use and produce outstanding results.

All units are fitted with an electronic timer and digital display, and the vacuum bed range has an integral failsafe system to prevent double exposures. Safety is of paramount importance, and our vacuum range has a built in cut out device to ensure that the tubes cannot operate whilst the lid is open.



Xeros

Specifications:

- Image area from 33 x 26 cm (both models)
- Electronic timer with digital display
- Fitted IEC socket and moulded 13 amp plug
- Weight: 14 - 34 kg depending on model
- Tubes - 4 to 10 depending on model



Black Box

Kwikprint™ & Foilmax™

Specifications



Kwikprint™
Hot Foil Printing System



Foilmax™
Toner Foiling System



Model 55 specifications

- One piece cast aluminium body
- 30 x 30 cm lined work platform
- Machine light
- Automatic heat controller: 400 W
- 240 V / 50 Hz
- Self centering type and die holder (various sizes available)
- Precision line finder
- Adjustable foil feeder
- Right angle gauges
- Weight: 23 kg
- Throat depth: 23 cm
- Height: 56 cm
- Daylight opening: 2.5 cm



Model 86 specifications

- Two piece cast aluminium body
- Two way adjustable work platform
- 30 x 30 cm lined work platform
- Machine light
- Automatic heat controller: 400 W
- 240 V / 50 Hz
- Self centering type and die holder (various sizes available)
- Precision line finder
- Adjustable foil feeder
- Right angle gauges
- Weight: 50 kg
- Throat depth: 23 cm
- Height: 74 cm
- Daylight opening: up to 15 cm



Foilmax specifications

- Maximum paper size: A3
- Maximum foil length: 30 m
- 240 V / 50 Hz
- Weight: 12.5 kg
- Dimensions: 17(h) x 28(w) x 65(l) cm
- Continuous foil feeder with clutch
- Temperature controller
- LCD temperature display
- Speed controller
- Adjustable side stop



"We've had the Foilmax machine for nearly 5 years and we find it perfect for business cards and invitations, particularly where gold and silver print is required. It has paid for itself many times over"

Michael Johnsson, MJ Print & Sport Ltd