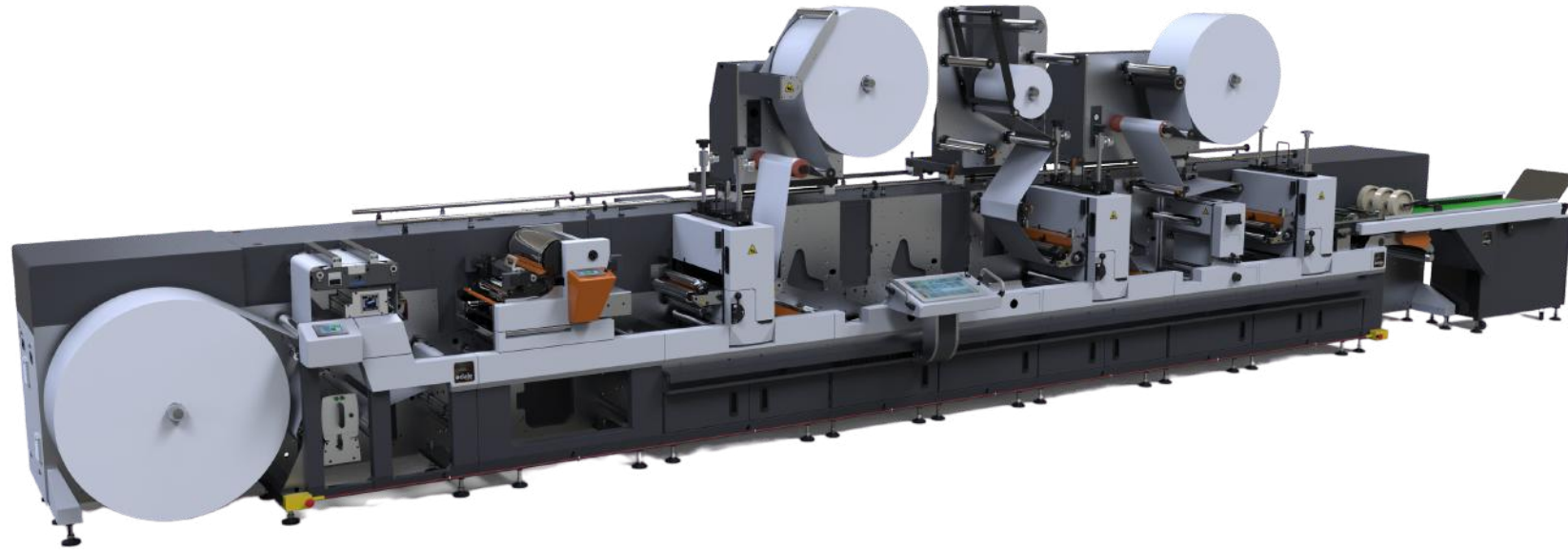


FL CONVERTER

LABELS | MEDICAL | INDUSTRIAL | CUSTOMISED



Modular converting lines that can be customised to fulfil all needs

About Us

Edale Limited is a leading British designer and manufacturer of printing and converting machinery. With 75 years' experience in the printing and packaging industry, We are proud of our heritage and our continued investment in R&D to help bring the very latest technology to all our customers.

FL Converters

The FL Converters are based on either the FL3, FL5 or FL7 platform and can be configured to provide production solutions for labels, industrial or medical products including speciality products. FL Converters are fully servo driven, with the latest controls technology and a robust design.

This means that you can specify a machine that can perform with precision and reliability for a long time, giving peace of mind that it's modular design future-proofs possible upgrades.

Key Features

- Rotary die cutting
- Flexographic printing and coating, front and reverse
- UV, LED, IR and hot air drying
- Sheeting and speciality delivery
- Multiple lamination technologies
- Foiling and embossing
- Slitting and folding
- Variable data printing
- Inline inspection and quality control

**To find out more
contact: info@edale.com
or call: +44 (0) 1489 569230**

Key Benefits

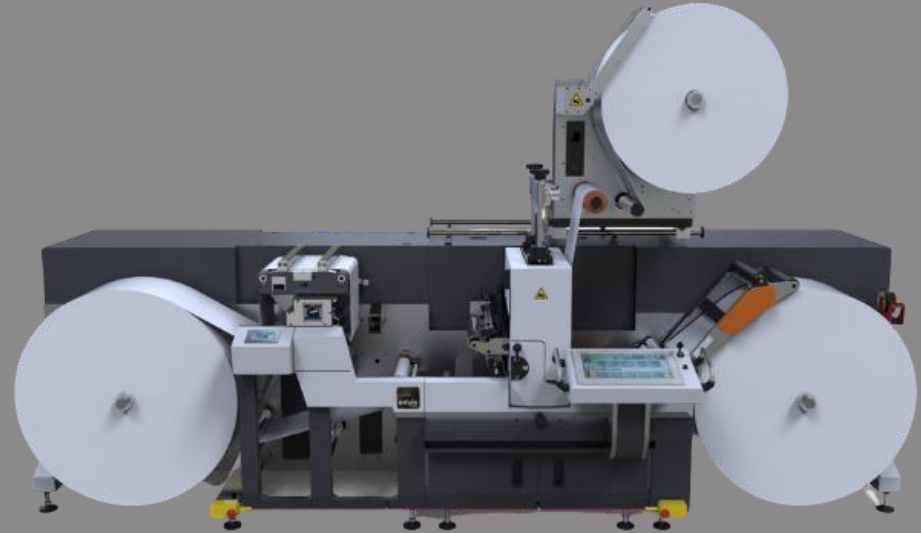
- Fully servo driven
- Tailor made and customisable to your specification
- Entry into new markets
- Improves productivity
- Reduces waste
- Consistent high quality print

**Talk to one of our engineers who
will assist in defining a tailor made
solution to match your production needs.**

MODULAR CONVERTING
LINES THAT CAN BE
CUSTOMISED TO FULFIL
ALL NEEDS



CONVERTERS ARE FULLY
SERVO DRIVEN WITH
THE LATEST CONTROLS
TECHNOLOGY AND A
ROBUST DESIGN



Technical Specifications

Web widths

Unwind / Rewind diameters

Repeat length (subject to platform)

Mechanical speed (subject to platform)

Substrates*

*Substrate range is subject to machine configuration. Actual performance will be subject to trial.

Performance & Technology

(350mm) 14", (430mm) 17", (510mm) 20", (570mm) 22"
(650mm) 26", (760mm) 30", (850mm) 33"

(1000 - 1500mm) 40" - 60"

(203.2 - 1168.4mm) 8 - 46"

15 - 1000 ft/min / 5 - 300 m/min

12 - 700 microns | 0.5 - 27 p



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