# MAXIMUM PRODUCTIVITY WITH MINIMAL FOOTPRINT



Compact flexographic printing Press















COMPACT DESIGN

HIGH QUALITY

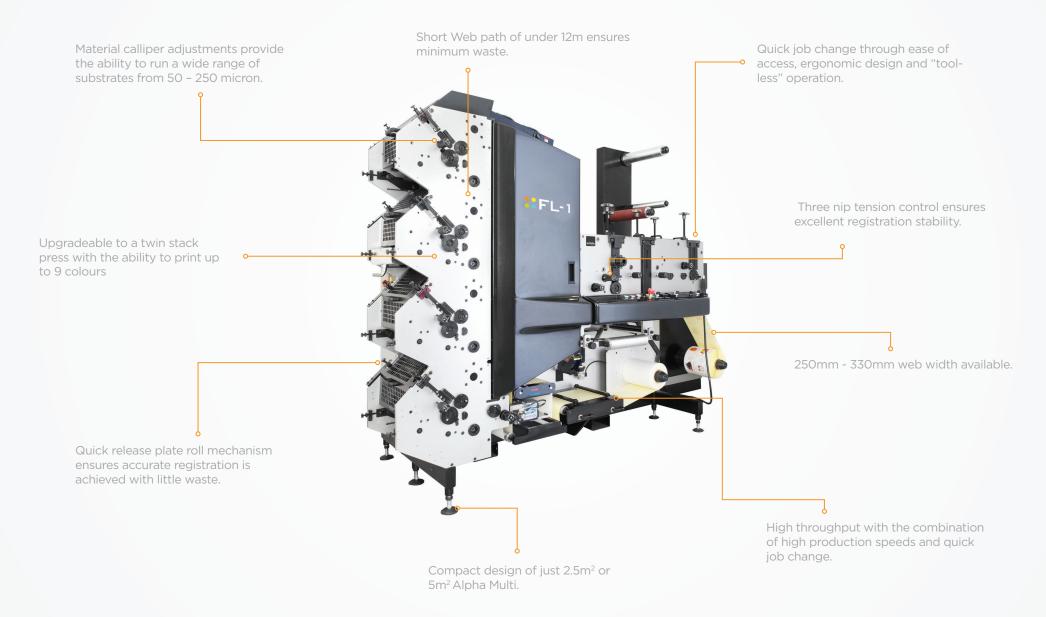
MINIMUM WASTE





# COMPACT FLEXOGRAPHIC PRINTING PRESS





### STANDARD SPECIFICATION

- 657mm diameter motorised unwind and rewind with automatic variable tension control
- Web guide with ultra sonic sensor
- Splice table
- Linear and lateral 'on-the-run' print register
- Material calliper adjustment
- Converting station with die cross register adjuster
- Print to die register control
- Waste matrix rewind
- Sheeting station
- Digital batch and label counter
- End of reel detector
- Helical gearing
- CE guarding

## **TECHNICAL SPECIFICATIONS**

MAX. NO. OF PRINT STATIONS	5 (9 with the twin stack option)
MAX. NO. OF DIE STATIONS	3
WEB WIDTH	250mm or 330mm
MAX PRINT WIDTH	246mm or 326mm
MAX. MECHANICAL SPEED	100m/min
MAX. UNWIND CAPACITY	1,000mm** /657mm (standard)
MAX. REWIND CAPACITY	657mm
WASTE MATRIX CAPACITY	657mm
MIN. PRINT AND DIE REPEAT	152mm
MAX. PRINT AND DIE REPEAT	457mm
SUBSTRATE RANGE*	50-250 micron
GEARING	1/8"CP or 32 DP

<sup>\*</sup>Substrate range is subject to machine configuration. Actual performance will be subject to trial.

# **OPTIONS**

- 1,000mm (393/8") diameter freestanding unwind with reel lift
- Additional converting station
- Air assisted turn-bar
- Cold foil
- Hot foil
- Corona treatment
- Fan folder
- Lamination
- Second rewind
- Sheet stacker

- 1 meter Shingling delivery table
- Slitting
- UV or water based drying
- Video inspection
- Web cleaning
- Dual gearing
- Ink pumps
- Edge trim extension
- Tinting roller
- Die adapter for non Edale tooling

Manufactured in the Uk

<sup>\*\*</sup> Option



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