

DYXEE 440

DIN A4

2-UP PRODUCTION

VERSATILITY

EFFICIENCY

HEAVY DUTY

HIGH SPEED



ADHESIVE CONVERTING

The **DYXEE 440 DIN A4** is an equipment designed for the converting of adhesive webs in label sheets.

A high-performance equipment fitted with a multiformat rotary die-cut unit and a non-stop stacker. The 440 mm web width, associated with a speed of 150 m/min, as well as the capability of running in 2-up, provide high productivity.



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MODULAR SOLUTION

Many options can be added such as flexographic unit, non-stop waste rewinding and magnetic die-cut unit.

NON-STOP WASTE REWINDING

Allows large productions without stopping the machine.

ACCURACY

Fully servodriven with easy settings, offering the guarantee of quality and accuracy.

TECHNICAL SPECIFICATIONS

- Web width: 440 / 520 mm
- Paper weight: 70 to 220 g/m²
- Repeat: from 8" to 36"
- Die-cut repeat: from 8" to 36"
- Cutting repeat: from 6" to 17"
- Max. mechanical speed: 150 m/min

OPTIONS

- Register for pre-printed rolls
- Caroll unit
- UV or IR flexographic unit
- Cross perforation

- Rotary cut
- DIN A4 double cut
- Non-stop automatic stacker
- Rewinder

