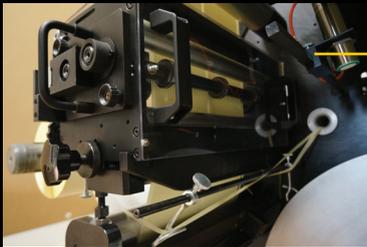


HIGHLIGHTS:

- Fully Servo motor driven
- Web width up to 440mm
- One, two or semi rewriter
- Optional one or two die cutting units
- Re-register functionality
- Remote maintenance over internet

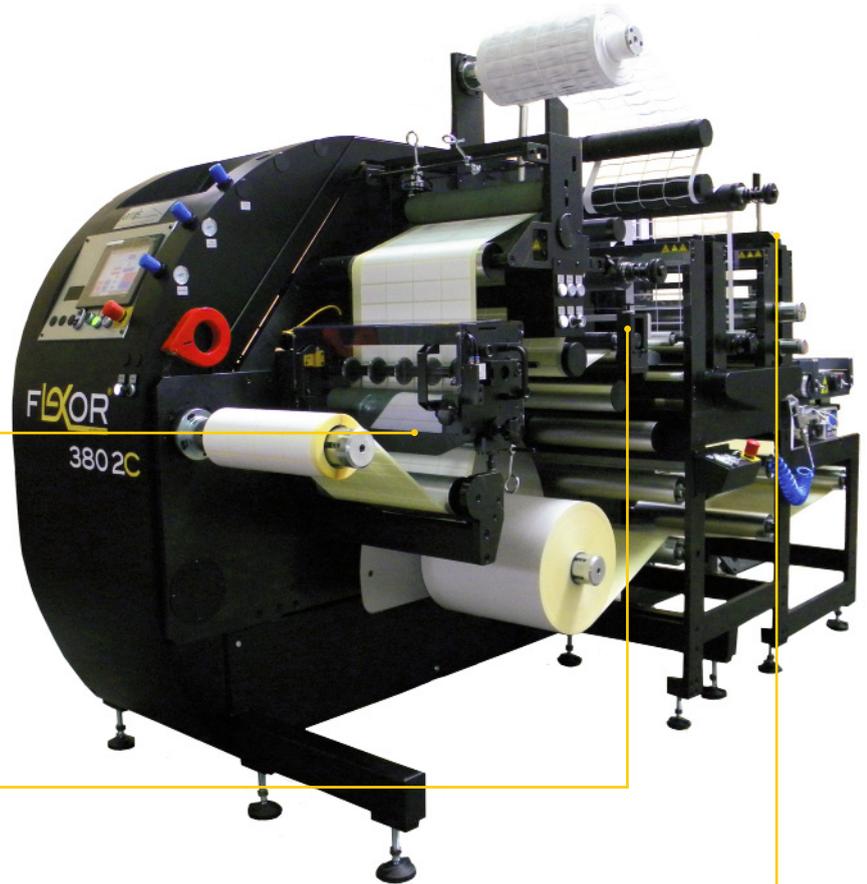
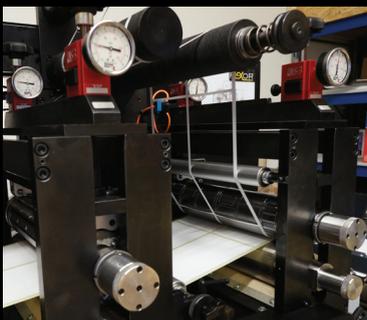
Cassette type slitting system: shear cutting, razor cutting and crush cutting

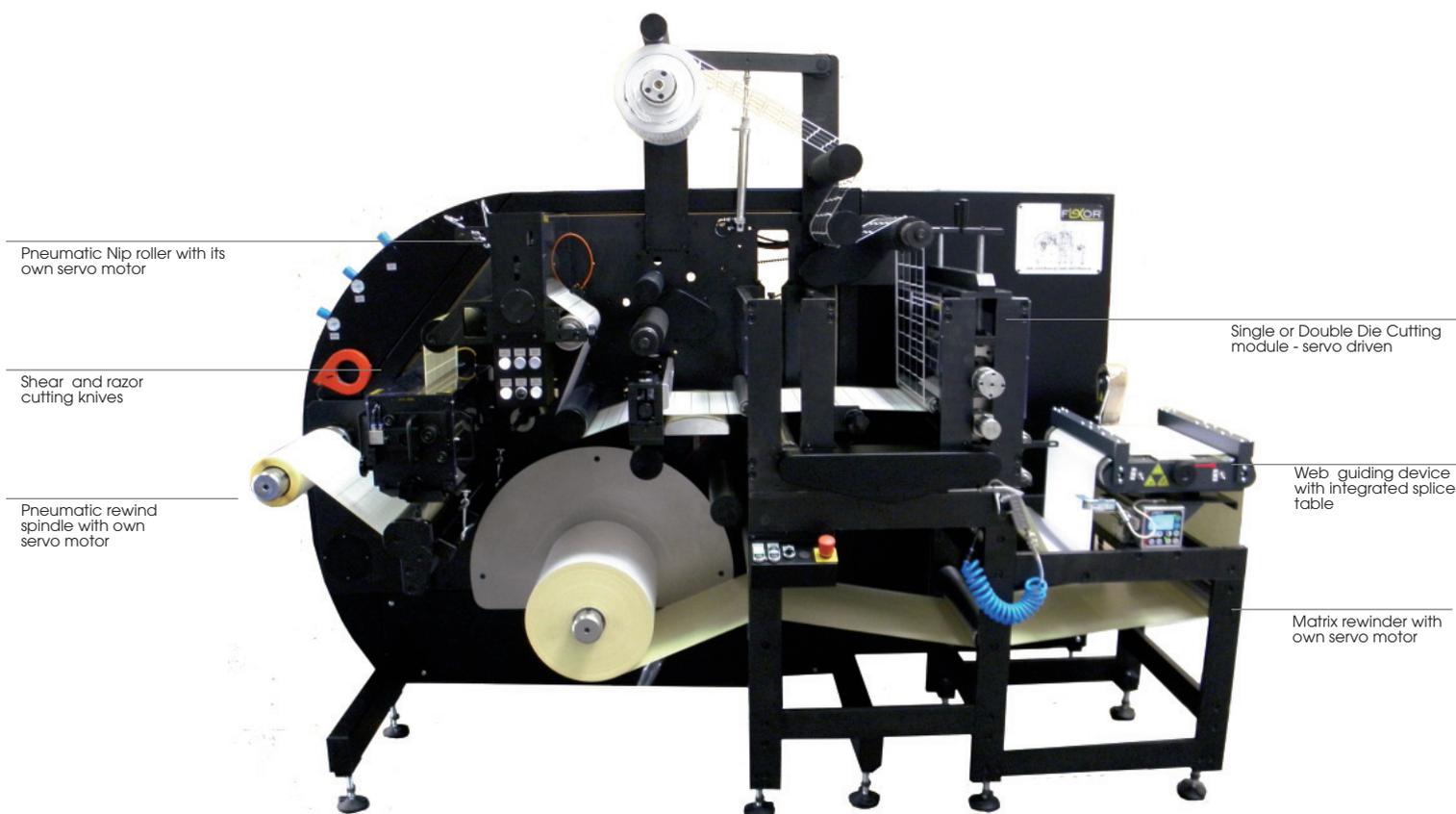


Pneumatic nip roller station and label counter



Servo controlled die cutting station with pressure gauges





MORE STANDARD FEATURES

Servo Motors as standard. Fully servo motor equipped
Web Guide. Fully automatic Web Guide with display panel
PLC controlled. Fully electronic PLC control ensures user friendly and almost maintenance free production.
Splice Table. Adjustable pneumatic splice table to fit any label
Slitting. Cassette type shear knife slitting module with lateral register ± 7 mm
Counters - fully electronic. Labels, meters, rolls, hours, etc.
Nip Roller Station. Pneumatic Servo Nip Roller Station
Roll End Gripper. Pneumatic Gripper for roll end
250 Job Memory in every machine
Remote Assistance. Diagnose machine via the internet.

MORE POSSIBILITIES

Magnetic Cylinder Size. 8"(64T) - 24"(192T) - depending on machine type
Die cutting. Single or Double Die cutting Module with possible Re-register ± 0.2 mm
Rewinder. Additional rewinder with pneumatic spindle and own servo motor
Semi Turret. Roll change has never been easier, ask us and see yourself!
Cutting. Crush cutting knife station, Razor cutting knife station
Sensors. Splice/Flag detection, missing label, matrix brake, transparent label sensor
Matrix rewinder. Own servo motor and pneumatic pressure roll
Stroboscope with Camera. Extra long web path
Stand alone Unwinder. Rolls of up to 40"
Friction Air shafts. For monofilms and filmic material the ideal solution
Various shaft sizes. From 1inch to 6inch - any size.
Inkjet personalization, camera inspection, flexo unit and many more... just ask!

CT SERIES Highlights:

- World leading suppliers.
- Easy and intuitive operation.
- Web tension under control. Servo motors used as a standard feature in all FLEXOR® machines enable the operator to set the web tension and relax, the FLEXOR® slitter rewinder does the rest.
- Wide range of additional and peripheral equipment.
- Value for money. Low running costs, easy job change, up to 300m/min production speed, world leading supplier, high end components, short delivery times.
- Reliable and quick Service and after sales management with Remote maintenance via internet.
- CE Certificate - Quality made in Poland

FLEXOR	280	380	440
Max. web width (mm)	280	380	440
Max. unwind dia. (mm)	750	750	750
Max. rewind dia. (mm)	550	550	550
Max. machine speed (m/min)	300	300	300
Die Cutter: max. /min. cylinder size (inch)	8/20	10/24	12/24
Die cutting to register: ± 0.2 mm	Yes	Yes	Yes
Dimensions LxWxH (mm)	2350x1300x1950	2350x1400x1950	2380x1500x1950

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