## RETROFLEX

Standardized Equipment



CI FLEXO PRESS

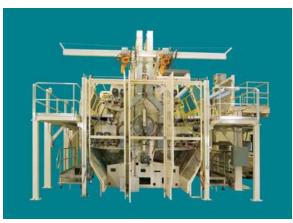
## Welcome to the RETROFLEX family of central impression flexographic printing presses.

Guards, shields and safety devices removed for illustration purposes only; do not operate without these items in place and func



The Fox-Series line of CI presses is designed for mid to wide (60" - 100" wide) webs. These presses can be part of an existing line, or they can include an unwind, drying/curing system and rewind for off-line operation. They can reach speeds over 2500 fpm with a typical repeat range of 36"-48".

The K-Series line of CI presses is designed for narrow to mid (10" - 60" wide) webs. These presses can be part of an existing line, or they can include an unwind, drying/curing system and rewind for off-line operation. They can achieve speeds up to 1200 fpm with a typical repeat range of 15" – 30".



## Standard Features (most models):

Ceramic Laser Engraved Anilox Rolls

Chambered Doctoring Systems

Quick exchange ink chambers

Pneumatic or Hydraulic Lock Up

Sunday Drives

**Helical Gears** 

Hinged Bearing caps for fast anilox/plate changes

Precision Ground CI drum

Robust roll journals

Side to Side registration (manual)

Circumferential Registration (manual)

Robust Precision Machined Frames

Linear bearings for anilox/plate frames

Tension Isolation Nip Roll System

## Optional Features available (most models):

Sleeved Anilox/Plate rolls

Bridge systems for sleeves

On-Press sleeve changes

Auto Flush systems for ink chambers

Servo Deck positioning

Temperature controlled CI drum

Servo side to side register

Gearless servo drive system

Sleeve carts and lifts

Web inspection camera

Unwind (single or turret)

Dryer (hot air or UV)

Chill section

Rewind (single or turret)

Whether you print narrow web envelope stock at 1000 fpm, wide web tissue at over 2500 fpm or any paper or film that needs 2 -10 colors, Retroflex has a model to suit your needs. Our standard features will give you years of reliable performance. The addition of features such as our optional servo drive for gearless operation combined with on-press anilox and plate sleeve changes can improve your bottom line by reducing job change and set up time.

Call Retroflex for solutions that work!

RETROFLEX, INC

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