

NEW! Advanced Waste Wind Up Designed for Performance Series

Automated Servo Controlled for High Speed Production

The new model Matrix Winder was designed with Business Responsive Technology, featuring a unique design allowing the press to achieve faster speeds. Available for Performance Series P7 and P5 models, you can gain a significant increase in productivity and uptime with this servo controlled waste stripping technology.

Features

- **Zero Gap winding** - the matrix roll surface stays in contact with stripping roll
- Servo control automatically maintains consistent tension
- Reducing the amount of unsupported matrix results in a rounder roll– the matrix does not twist, weave, or collapse

Benefits

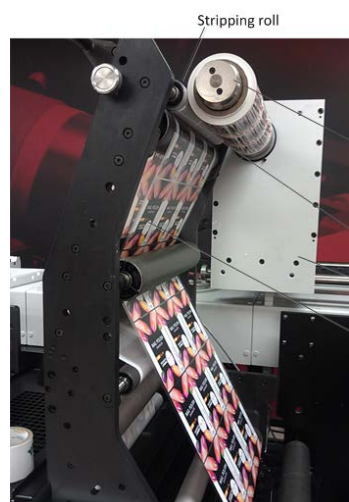
- Faster production speeds with waste matrix
- Quick set-up times
- Consistent productivity by eliminating matrix breaks



Base web idler roll

Die to print register camera

Web leaving diecut



Stripping roll

Servo driven core (just starting a roll)

Matrix wrapping stripping roll
Core assembly moves on rails

Diecut web, after matrix stripped