## BW Papersystems

## Motorized Movement of the Collator

TIP Z044-0004 Collator


## Motorized Movement of the Collator

Machine Model for Improvement: All Collators
Description of Improvement:
This improvement provides a method to move the unit using a manual selector switch to enable a motor to drive a pinion gear that engages on the floor rail rack. This improvement allows the automatic release of the unit clamping brake while the motor has been activated and will set the brake after the motion is complete. Unit movement is allowed while the line is stopped or running.

Included in this TIP:

- All required parts
- Necessary engineering
- Updated documentation pages for relevant sections

Estimated downtime, no production:

- 3 days

Estimated startup, limited production:

- 2 day

Estimated monitoring in production:

- 2 day


## Required manpower:

- 1 BW Papersystems Mechanical Field Service Engineer
- 1 BW Papersystems Electrical Engineer
- Additional Assistance from Customers' Maintenance
(Additional local resources to be determined, if needed)

How can we help you? Please do not hesitate to contact us for any questions regarding our comprehensive Customer Service offerings:

TIPs/Upgrades:

- tips.zerand@bwpapersystems.com


## Spare Parts:

- zerandparts@bwpapersystems.com

Service Requests:

- zerandservice@bwpapersystems.com

In case of emergency please contact our hotline 24 hours a day:
NORTH AMERICA +12628273800

Please note: these statements are for general information only and are subject to change without prior notice. We would be pleased to send you a detailed offer, following an inspection of your machine.

