



RETURN ON INVESTMENT CONSIDERATIONS

C-E UPGRADE PACKAGE



Productivity Considerations

- Faster run speeds due to improved air flow to counter-ejector valves and more accurate movement of trombones. **(up to 35% faster)**



Quality Considerations

- Less damage to the lead edge of incoming sheets due to the dual cushioning features of the air-spring backstops.



Cost Saving Considerations

- No need to replace backstops. **(annual savings up to \$3,000 USD)**
- No need to replace trombones. **(annual savings up to \$3,000 USD)**
- Less integral damage to counter-ejector elevator and other structural components. **(five-year savings up to \$10,000 USD)**



Uptime Considerations

- Less jam-ups in the counter-ejector due to repeatability of moving components. **(up to an hour per shift depending on the condition of the counter-ejector)**
- Air-spring backstops allow jam-ups to be cleared quicker by providing relief between the backstops and spanker. **(up to 30 minutes per jam-up)**