Servo Rotary Zig-Zag Gate Upgrade Kit

Replaces current linkage-based flapper gate or pneumatically-driven rotary gate configurations on bun and roll lines

• Greatly improves the accuracy and performance of your bun/roll make-up operation, thus saving time and money by reducing dough waste
• Reduces overall machine air consumption and lowers noise levels in the operating area
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KEY FEATURES

- Designed for multiple AMF machine vintages
- Available for 4, 6, and 8-across configurations
- Available with and without zig-zag board and deflectors
- Compatible with different types of existing flour reclaims

KIT TYPICALLY INCLUDES

- Rotary gate assembly with hubs, shaft, etc.
- Servo motor mount, shaft, and bearings
- Timing pulleys, belt, shaft couplings (depending on design)
- Zig-zag board and deflectors (depending on order)
- Stainless steel enclosure
- Servo drive/control components, hardware, cables, etc.
- Electrical software and documentation