8 FOr Pak

innovative stacking solutions

www.forpak.com

GSII Servo Stacker

Stacks at a rate of 80 pieces per minute per lane, is ideal for large products like pita bread and pizza crusts.

Flexibility by Design

Forpak Stackers are the industry's only stackers with built-in flexibility to handle products of most sizes and shapes with minimal changes.

A key component of Forpak's Flexibility by Design is the Automated Interleaving (cardboard or paper feed) option. With this option - available on Model GSII - cardboard or paper is interleaved between individual product pieces, thereby eliminating the need for manual interleaving at this stage of the process.

Forpak has incorporated state-of-the-art technology to provide systems that can:

- Reduce labor costs by 30-50%
- · Reduce exposure to human contamination
- Reduce Workman's Compensation claims by minimizing repetitive motion
- . Allow for increasing production speed and downstream automation
- Bypass stacker option available to allow products that do not require stacking to pass through the stacker untouched

Product Features

- Multiple product recipe controls
- Forpak stackers can be manufactured with 1 to 3 lanes
- · All stackers are built to last with stainless steel construction
- · Variable conveyor speed is standard in Forpak stackers
- · Full wash down capability to simplify cleaning protocols
- · Servo controlled actuators for stack building motion

Hygienic and Sanitary Design

- NSF 3A Standard
- . BISSC Standard for Baking

For additional information about the GSII Stacker please visit www.forpak.com



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Automation

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