



## Servo Oven Band Depositor

Install this Depositor directly over your existing Oven Band!

Deposit batter directly onto a moving oven band for the production of base cakes and cookies. The Servo Oven Band Depositor is most commonly used to produce Vanilla Wafers. With production rates up to 120 strokes/minute, this depositor is a fast, flexible and economical choice.

Depositing manifolds travel non-stop, in time with product rows on the oven band. After depositing, the manifold lifts vertically and returns horizontally to pick up the next row. Deposit in straight or staggered patterns for better product distribution on the band and a more even bake.

Motion Profiles are servo driven and easily programmable. No mechanical adjustments are required.

### Manifold and Nozzle Configurations:

- Single Row Deposit
- Double Row Deposit
- Staggered Row Deposit

### Available Band Widths:

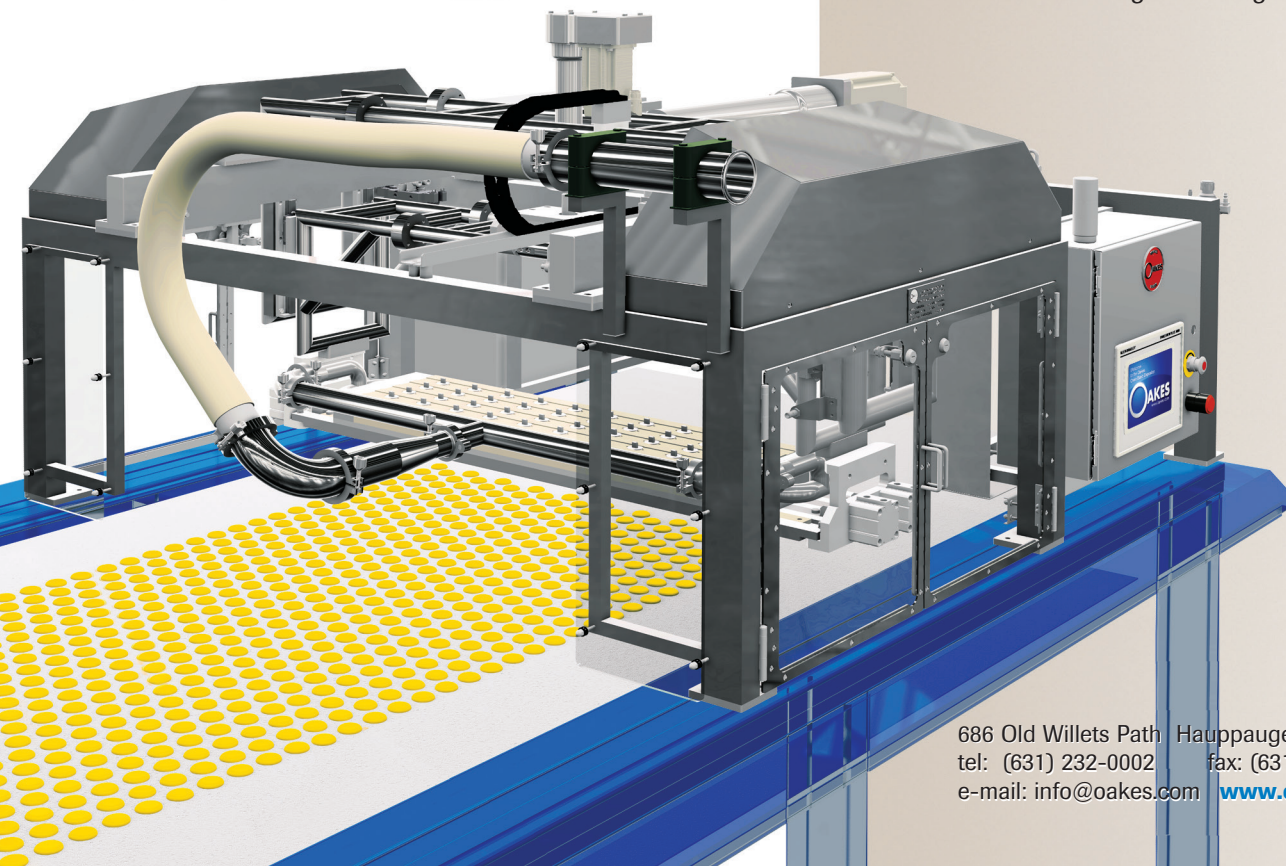
32" • 35" • 38" • 43" • 48" • 54" • 60"

### Standard Features:

- Allen-Bradley™ Color HMI and Compact Logix Controller
- Allen-Bradley™ Servo Driven Vertical/Horizontal Motion
- Auto-Synchronization of the Depositor and Oven Band
- Deposit Size/Shapes are easily adjusted via Vertical Rise Rate & Slider Valve Dwell Time
- SST Enclosure/Full Size Access Doors
- SST Manifold Loading/Take Away Cart

### Options Include:

- Additional Manifold Styles
- Custom Nozzle Designs
- Custom Machine or Oven Pan Widths
- SST Manifold Storage/Cleaning Cart



DEPOSIT:  
base cakes  
batter  
cookies