

# Auto Bakery Tray Depositor

Automatic Tray Depositor



## Key Features:

- Six stainless steel filling heads with individual flow controls
- Tool less sanitary stainless steel manifold
- Easy to operate micro processor controller with job memory
- Positive displacement pump
- Easy clean pinch valves
- Quick exchange sanitary manifold
- Fiber optic activation
- Stainless steel nozzles and food grade tubing
- Adjustable to multiple tray sizes

## Options:

- Additional filling heads
- Gravity or pressurized tank
- Heated package for molten product filling
- Mobile pump cart
- Casters

2980 Scott St, Vista CA 92081 • 760.734.4177 • Fax 760.734.4188  
Email: [sales@accutekpackaging.com](mailto:sales@accutekpackaging.com) • [www.AccutekPackaging.com](http://www.AccutekPackaging.com)

**ACCUTEK**  
Packaging Equipment Companies, Inc.

# Auto Bakery Tray Depositor

## Automatic Tray Depositor

The **Automatic Bakery Tray Depositor** utilize Accutek Packagings timed flow volumetric filling principle to automatically deposit creams and batters at speeds of up to 100 doses per minute. Minimal contact parts (hose, pump, and tank) make the **Automatic Bakery Tray Depositor** ideal for sanitary filling of food and specialty products. The speed and ease of use make these fillers the perfect machines for medium speed depositing operations.



Optional pump cart



### Dimensions:

Length: 60" (83.8 cm)  
Depth: 37.5" (10.1 cm)  
Height: 51.5" (33 cm)

### Weight:

Approx. ~192 lbs. (20.4 kg)

### Speed:

Up to 100 doses per minute<sup>1</sup>

### Dose Size:

1oz - 16oz (30mL - 475mL)

### Electrical:

110 VAC or 220/240 VAC  
Single Phase, 20 Amp

### Air Requirements:

80 PSI @ 1 CFM

### Heated Product: YES<sup>2</sup>

### Particulates: YES<sup>2</sup> (up to 1/8")

<sup>1</sup> Fill speed is dependent on: Operator, container dimensions, and product characteristics.  
<sup>2</sup> Optional components or add-ons may be required depending on product specifications.

**ACCUTEK**  
Packaging Equipment Companies, Inc.