



Front-Load Duo-Slicer

Key Features:

- Two slice thickness options in one machine Choose from four options
- Provide customer options using 50% less energy in 25% less space*
- Perfect for on-demand slicing of hard-crusted breads and soft-textured sandwich loaves
- Large bread capacity 13" loaves per slice thickness
- Easy-to-operate, with convenient, front-mounted push button controls
- Front-mounted bagging scoop that adjusts for smaller loaves makes for convenient bagging
- Blade advantages:
 - Uses the lowest cost replacement blades in the industry, contributing to low cost of ownership
 - Easily replaceable, independently mounted, rust-resistant blades
 - Blade replacement takes less than one hour of labor, the lowest in the industry
- · Smooth, quiet operation with minimal vibration









Slicer Specifications:

Electric:

- 1 Phase/60 Hertz/ 115 Volts (7 Amps)
- 1 Phase/60 Hertz/ 230 Volts (3.5 Amps) (additional charge)

Maximum Product: (dimensions per side) 13" (330 mm) long X 5.5" (140 mm) wide X 5.5" (140 mm) high

Note: width and height dimensions are for a square loaf. Lower and wider product may be sliced by taking care in loading the product.

Finish:

Stainless steel contact components and food-safe materials throughout

Slice Spacing:

Standard options: 3/8" (10 mm), 1/2" (13 mm), 5/8 (16 mm), 3/4 (19 mm)

Select two and determine position in slicer left to right

Dimensions: (see drawings at right):

Shipping weight: 500lbs. (227 kg) approximate

Net Weight: 450 lbs. (204 kg)

Manufactured under one or more of the following:

U.S. Patent # 4,856,398, U.S. Patent # 4,759,168

U.S. Patent # Des. 310,933, U.S. Patent # 5,243,921

U.S. Patent # 5,461,956, U.S. Patent # 4,662,257

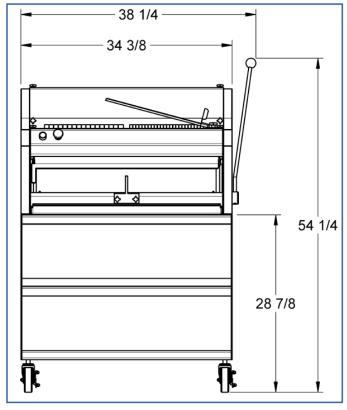
U.S. Patent # 4,296,589, U.S. Patent # 4,196,561

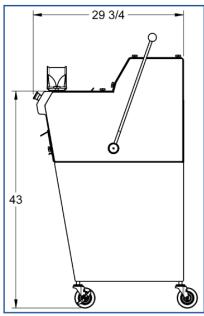
U.S. Patent # 4,194,341, U.S. Patent # 4,141,196

U.S. Patent # 6,123,004

Other U.S. and foreign patents pending.

Above specifications subject to change without notice.





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