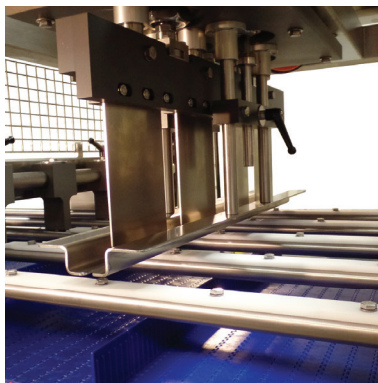


ACCUSLICE-100LS

LOAF PORTIONING



FOODTOOLS
Industry Leaders in Portion Control

ACCUSLICE-100LS

LOAF PORTIONING

The ACCUSLICE-100LS is an inline mechanical loaf and sheet slicer that cuts a variety of products in the container or out. A conveyor indexes the product to be sliced from 3/8" thick and larger. The standard machine can accommodate one sheet or four loaves, but can be customized to handle more. A PLC controls the machine and the thickness of the slice can be selected from the HMI. This machine is perfect for bakeries slicing 16-18 loaves or 4-6 sheets per minute and can be equipped with a flighted, sectional, or flat belt. Upgrade options include auto load, a top drive actuator, retracting exit conveyor and right angle transfer conveyor for increased speed and efficiency, product guides, and active stripper assemblies.

SPEED

Up To 1,000 Loaves Per Hour

PRODUCT TYPE

Loaf Products

PRODUCT TEMPERATURE

Frozen, Chilled, Hard

END USER

Large Commercial Bakeries



PORTIONING TECHNOLOGY

Stainless Steel Blade

DIVIDER INSERTS

n/a

PRODUCT SIZE

Up To 5" Wide, 16" Long, Up To 5" Tall

PORTION SIZE

0.375" Thick And Larger

POWER

Compressed Air 16 CFM @ 90 PSI
Electric 240V, 50/60Hz, Up To 60A, Single-Ph

MACHINE DIMENSIONS

90" Long, 44" Wide, 67" Tall, 1,350 Lbs



SCAN HERE

For videos and photos of portioning solutions

FoodTools machines are manufactured and assembled in the United States of America and supported by a network of international distributors. Specifications and production rates are subject to change and are dependent on the product makeup, temperature, upstream or downstream processing, and additional accessories to standard equipment. Consult FoodTools for accurate throughput rates and portion sizes for your unique products.



MADE IN USA

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FoodTools®

Industry Leaders in Portion Control

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