RPS-100D SHEET & ROUND PORTIONING









This robotic ultrasonic cake cutting machine is designed to cut round or sheet products with an ultrasonic blade and robotic arm. The machine can slice round, square, rectangles or triangles and uses a duplex loading system to improve efficiency in the cutting cycles. Cut patterns are saved in the machine computer, making changeover between products quick and easy. The robotic arm is fast and accurate, improving the cycle time for each product. This is a compact unit designed for small spaces.

SPEED

Up To 360 Products Per Hour

PROUDUCT TYPE

Full Sheet Or Round, Loaf Products

PRODUCT TEMPERATURE

Fresh, Ambient, Sticky

END USER

Medium Size Bakeries, Large Commercial Bakeries



SCAN HERE

For videos and photos of portioning solutions



PORTIONING TECHNOLOGY Robotic Arm, Ultrasonic Blade

DIVIDER INSERTS No

PRODUCT SIZE

Sheet: Up To 18" x 30" Round: Up To 12" Dia. Up To 3.25" Tall

PORTION SIZE

Sheet: 1" x 1" And Larger Round: 2-24 Portions

POWER

Industru Leaders in Portion Control

Compressed Air 5 CFM @ 90 PSI Electric 220V, 50/60Hz, 30A, Single-Ph Potable Water 8 GPM

MACHINE DIMENSIONS

70" Long, 67" Wide, 72" Tall

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.



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