

RPS-100D



Robotic Ultrasonic Slicing



FOODTOOLS
Industry Leaders in Portion Control

RPS-100D

Average Speed:

Up to 6 Products Per Minute
Product Depending

Function:

This custom robotic machine is designed for continuous supplied round or sheet products to be cut with an ultrasonic blade. 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. This is a compact unit designed for small spaces.

Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Portion shapes including wedge, triangles, diamonds, square & parallelograms.
- Stainless steel assembly is heavy duty and easy to clean
- Small and compact design is perfect for locations with limited space
- Reliable and durable equipment backed by manufacturer's warranty

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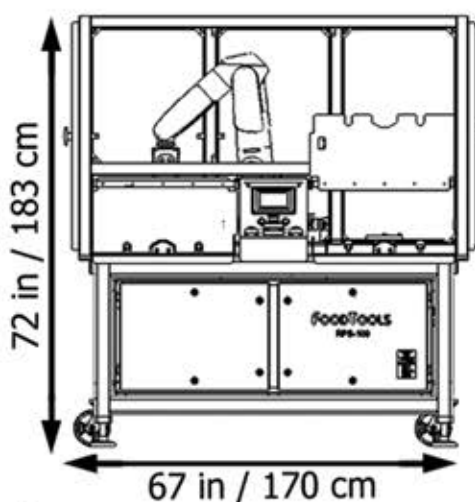
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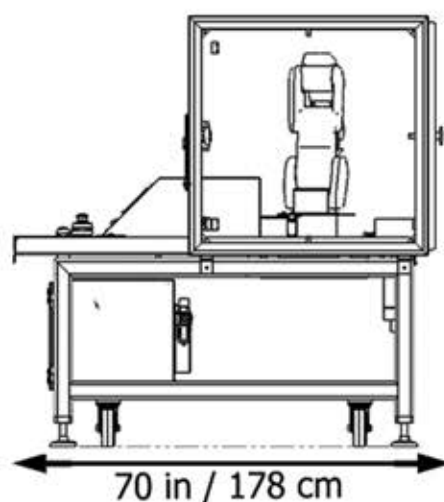
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Weight: 920 lbs (417 kg)



Power:

Compressed Air 5 CFM @ 90 PSI
Electric 220V, 60 Cycle, 1 Phase, 30A

Product Size Ranges:

18" (46 cm) x 30" (76 cm) Rectangle
12" (30.5 cm) Round, 3.25" (8.5 cm) Tall

Portion Size Ranges

Round 2 - 24 Portions per product
1" (2.5 cm) x 1" (2.5 cm) and Larger

FoodTools machines are manufactured with heavy duty anodized aluminum, stainless steel, and ultra-high molecular weight plastic. The equipment is designed for complete wash down requirements in production facilities.

Specifications are subject to change and are dependent on the product portioned or additional accessories to standard equipment.
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