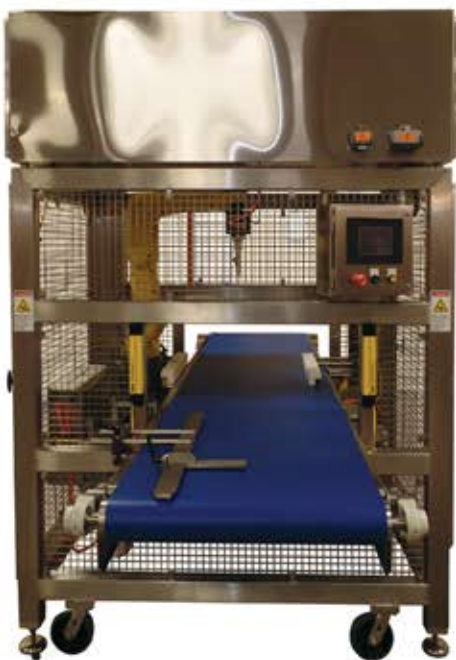


RPS-100C



Inline Robotic Portioning



FOODTOOLS
Industry Leaders in Portion Control

RPS-100C

Average Speed:

Up To 12 Products Per Minute
Product Dependent

Function:

This a custom robotic machine designed for continuous supplied product to be cut on the belt, in a box, or in a foil container. It is ideal for sticky, difficult to cut products. The machine can cut round, square, rectangles or triangles and is designed to employ ultrasonic cutting systems, servo driven conveyor, and is "wash down" compatible for ease of cleaning and sanitation. The upstream process can be automated by the addition of an auto load conveyor and the downstream process can be automated with an exit conveyor.

Benefits

- Investment return begins immediately in tremendous reduction of labor cost
- Accurate and consistent results with any operator, no special skills required.
- Eliminates the risk of carpal tunnel syndrome caused from repetitively cutting by hand
- Friendly for disassembly and all wash down approved materials for easy low-pressure cleaning and sanitation



Inline Robotic Portioning

www.foodtools.com

FoodTools Corporate Office

Santa Barbara, CA U.S.A.
805.962.8383
877.836.6386

FoodTools Central

South Haven, MI U.S.A.
269.637.9969
800.644.2377

FoodTools United Kingdom

Ongar, Essex U.K.
44.1277.364869

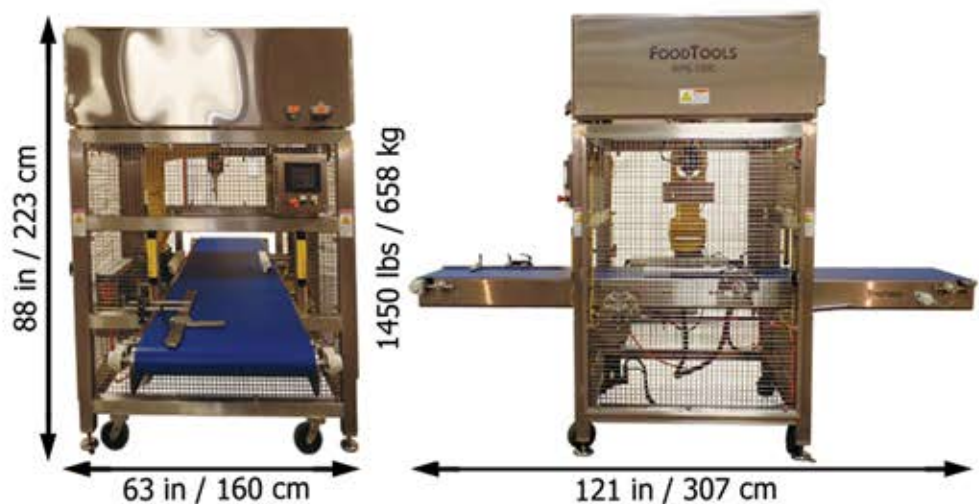
FoodTools Asia

Zhuhai, Guangdong China
86.756.2127528

sales@foodtools.com



FOODTOOLS
Industry Leaders in Portion Control



Power:

Compressed Air 5 CFM @ 90 PSI
Electric 220V, 30A, Single Phase

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.
© FoodTools - 07/2017