

ACCUSONIC-2100URFi



Ultrasonic Roll Feed Dividers



FoodTools®
Industry Leaders in Portion Control

ACCUSONIC-2100URFi

Average Speed:

Up to 360 Cakes per Hour

Function:

This high-production ultrasonic machine is capable of cutting a variety of round products. The machine features dual product holders and fully automatic product positioning, indexing, and roll fed Divider Inserts. Using Divider Insert rolls improves efficiency by removing the time it takes to refill sheet fed Divider Insert holders during cutting cycles. A simple switch can change from cutting with Divider Inserts to cutting without. The unit also features light curtain safety sensors reducing the cycle time by eliminating opening and closing doors. This machine is best for bakeries producing 300 or more products per hour.

Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Light Curtains for efficient safety features
- Use rolls of Divider Inserts for a professional display and high efficiency
- Reliable and durable equipment backed by manufacturer's warranty



Ultrasonic Roll Feed Dividers

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



Power:

Compressed Air 15 CFM @ 90 PSI
Electric 230V, 60A, 1ph

Product Size Ranges:

6-12 in (15-30 cm) Dia. Round Products
Up to 5 in (15 cm) Tall

Portion Size Ranges

2 - 24 Portions Per Product

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 - 05/2018



www.foodtools.com

FoodTools
Industry Leaders in Portion Control