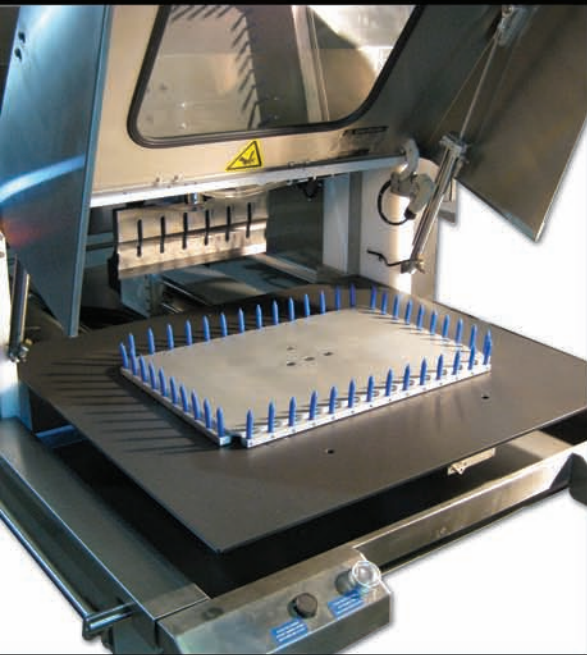


ACCUSONIC-10USRW

Scan Here
For Video



Versatile Ultrasonic Slicing



FOODTOOLS
Industry Leaders in Portion Control

ACCUSONIC-10USRW

Average Speed:

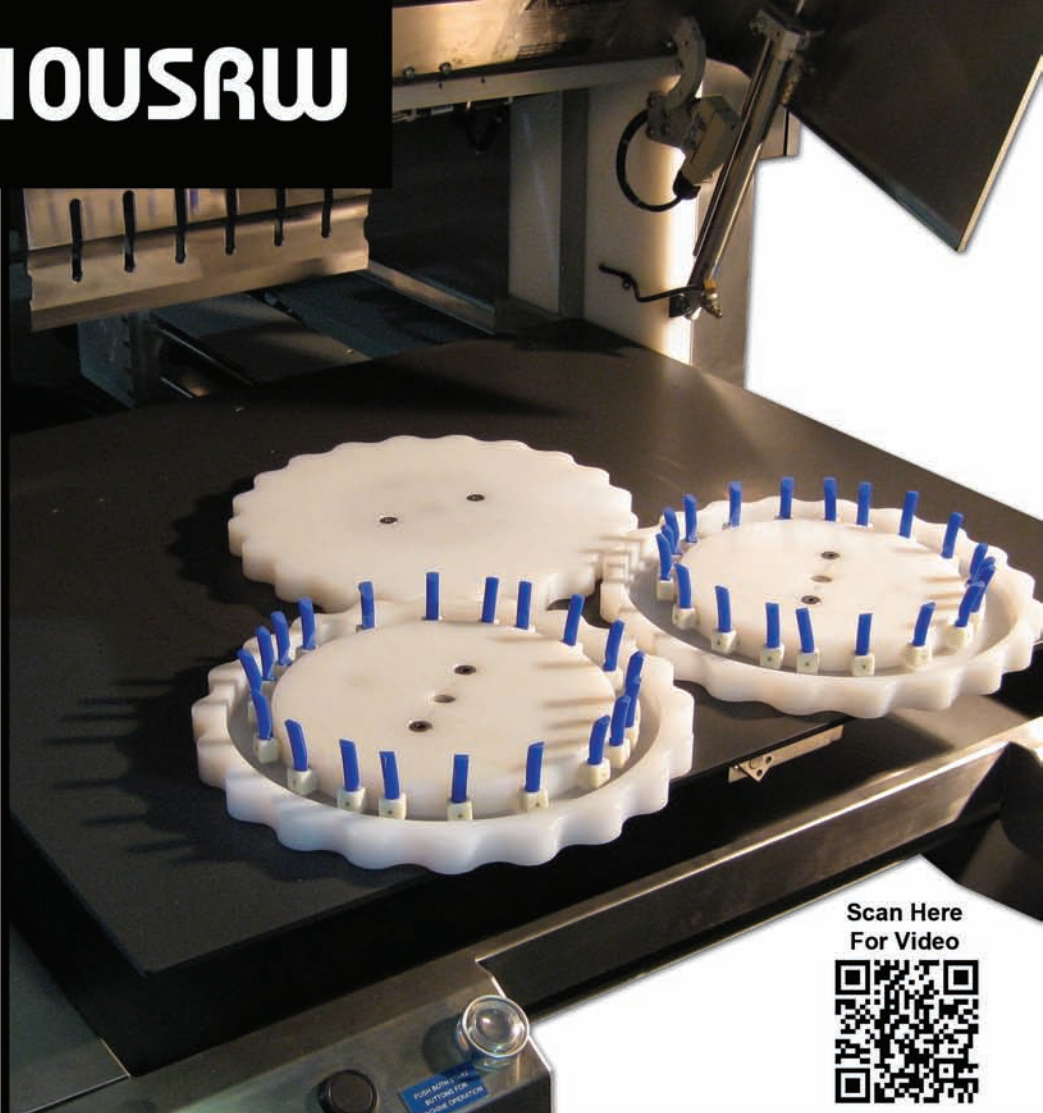
50-100 Products Per Hour

Function:

This machine is perfect for sticky, difficult to cut, and delicate products. It is capable of cutting in or out of the box/pan. The Ultrasonic blade vibrates at 20 kHz to prevent the product from sticking to the blade, allowing each slice to have a clean quality look. The machine can also be used to cut 2 round cakes per cycle with no Divider Inserts. This machine is best for bakeries with hard to slice production volume of 50-100 products per hour.

Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Ultrasonic technology ensures consistent cut quality at a wide range of temperatures
- Servo driven indexing improves precision
- Slice round and sheet products in or out of the pan, box, or container into wedges, squares, rectangles, triangles, and more
- Reliable and durable equipment backed by manufacturer's warranty



Scan Here
For Video



Versatile Ultrasonic Slicing

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

FoodTools Warehouse

Santa Maria, CA, U.S.A.



FOODTOOLS
Industry Leaders in Portion Control



Power:

Compressed Air 6 CFM @ 90 PSI
Electric 208V-240V, 15A

Product Size Ranges:

12 in (30.5 cm) Dia. Round Products
Up To 38 in (96 cm) Diagonal Products
Standard: 3.25 in (8.3 cm) Tall
Optional: 4.5 in (11.5 cm) Tall

Portion Size Ranges

Round 4 - 24 Portions Per Product
Square Determined By 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 - 11/2011