

# CS-12D



## Diagonal Blade Inline Slicer



**FOODTOOLS**  
Industry Leaders in Portion Control

# CS-12D

## Average Speed:

Up To 60 Cuts Per Minute

## Function:

This high speed model is designed for continuous portioning of sheet/slab products. The machine can cut into portions as small as 0.375" or larger and features a diagonal blade to achieve difficult to cut small portions. Any project needing to reduce products to tiny bite size portions is a good candidate for this machine. This model is best for bakeries producing 60 or more full sheets per hour.

## Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Diagonal blade made custom to order improves efficiency of the machine and allows for smaller portions to be cut
- Diagonal blade makes this machine different than the standard CS-12
- Perfectly portion products every time
- Conveyor system allows for continuous slicing without wasting time with product holders
- Reliable and durable equipment backed by manufacturer's warranty



# Diagonal Blade Inline Slicer

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

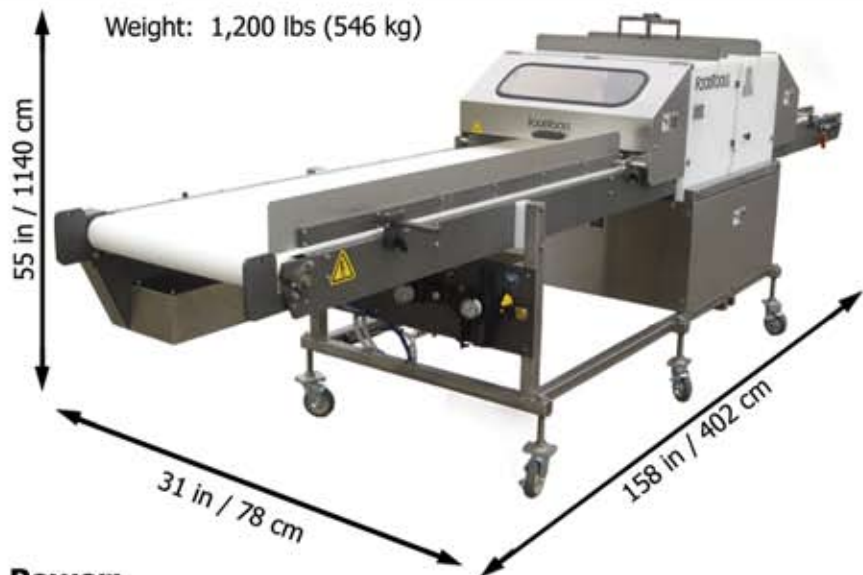
Zhuhai, Guangdong China  
86.756.2127528

sales@foodtools.com



**FOODTOOLS**  
Industry Leaders in Portion Control

Weight: 1,200 lbs (546 kg)



## Power:

Compressed Air 45 CFM @ 90 PSI

## Product Size Ranges:

24 in (61 cm) Wide Products  
Up To 3.5 in (8.9 cm) Tall

## Portion Size Ranges

0.375" (1 cm) and Larger Slices

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 - 05/2016