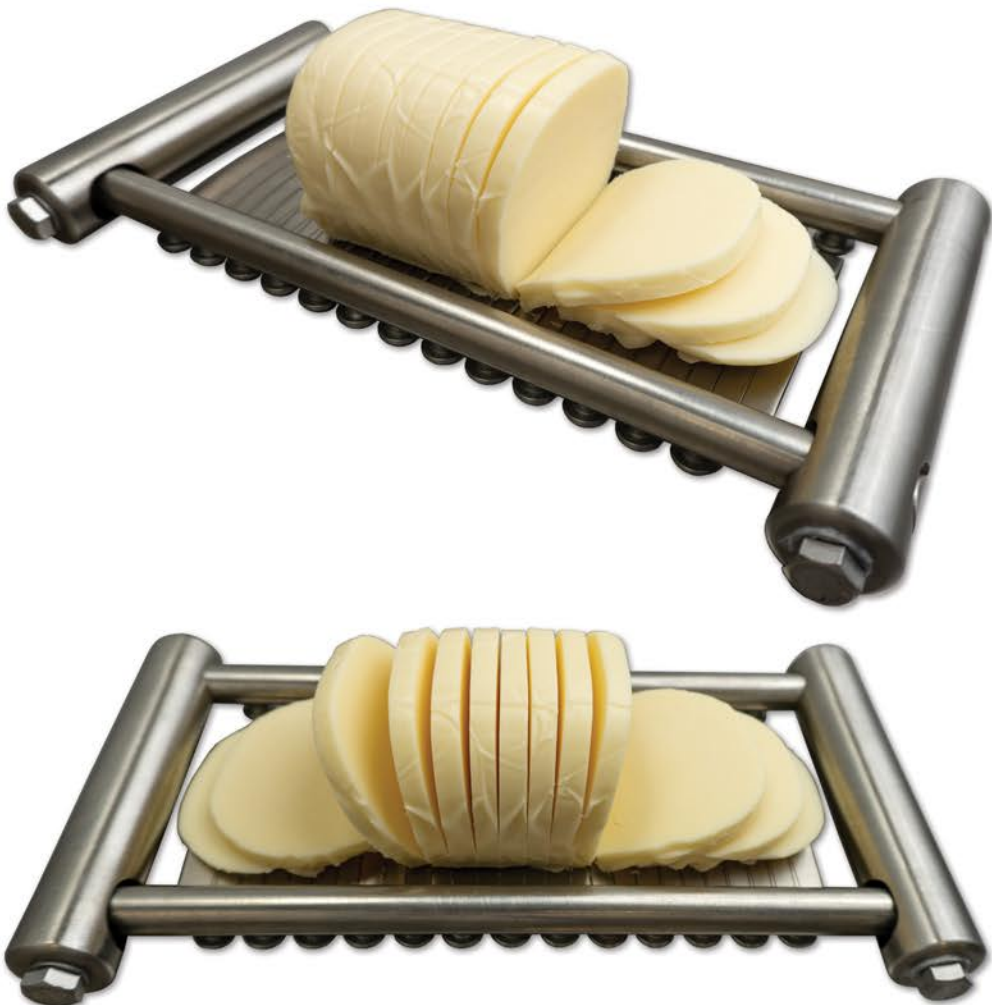


FMC



Wire Dairy Product Slicer



FOODTOOLS
Industry Leaders in Portion Control

FMC

Average Speed:

360 Products Per Hour

Function:

This handheld machine is built to slice small blocks of cheese or butter into thin slices, the size of which is determined by the customer. Each machine is custom built to cut a specific product to a specific thickness. This is great for any bakery or production facility slicing cheese or butter into thin slabs. Common product uses are cheese bites, cheese pieces for salads, butter cubes for ingredients, butter slabs for retail products, and more.

Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Perfectly portioned slices every time
- Small and compact design is perfect for locations with limited space
- Stainless steel design is good for cheese production clean rooms
- Easy washing and cleaning procedure for fast change over between products
- Reliable and durable equipment backed by manufacturer's warranty



Wire Dairy Product Slicer

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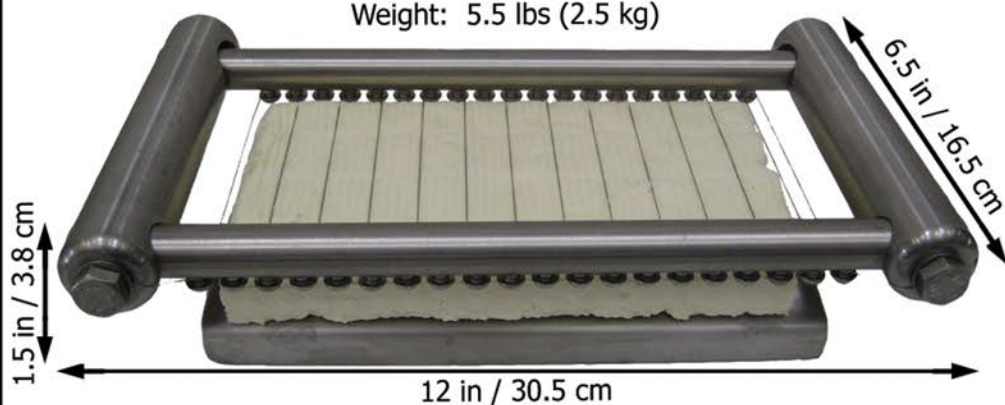
sales@foodtools.com



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Weight: 5.5 lbs (2.5 kg)



Power:

Pusher and Base Human Power

Product Size Ranges:

8.5 in (21.6 cm) x 3.5 in (8.9 cm)

Portion Size Ranges

Depends On Product

Custom With Each Machine

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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