

# TC-200



## Large Scale Tortilla Cutting



**FoodTools**  
Industry Leaders in Portion Control



# TC-200

## Average Speed:

Up To 6,000 lbs Per Hour

## Function:

This machine portions stacks of round tortillas at high production speeds in an inline continuous duty tortilla chip portioning system. The tortilla stacks are loaded onto the conveyor, indexed into position, and automatically cut simultaneously in 2 stations. The sliced chips can be dropped into a hopper, onto a takeaway conveyor, or another transfer solution. The machine is designed for large scale production plants slicing up to 8" round tortillas into 2-8 portions.

## Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Slice up to 17 tortilla stacks per minute
- Autoload inline system for high volume
- Automated system slices chips in 2 stations while the next product stacks are loaded
- Custom conveyor or takeaway system can be designed to improve throughput
- Reliable and durable equipment backed by manufacturer's warranty



## Large Scale Tortilla Cutting

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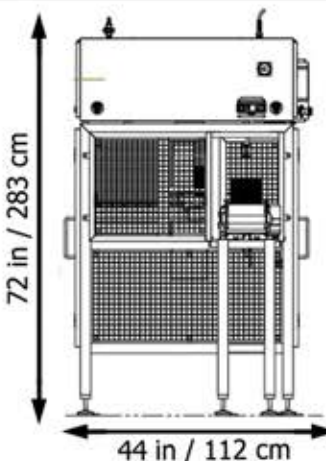
44.1277.364869

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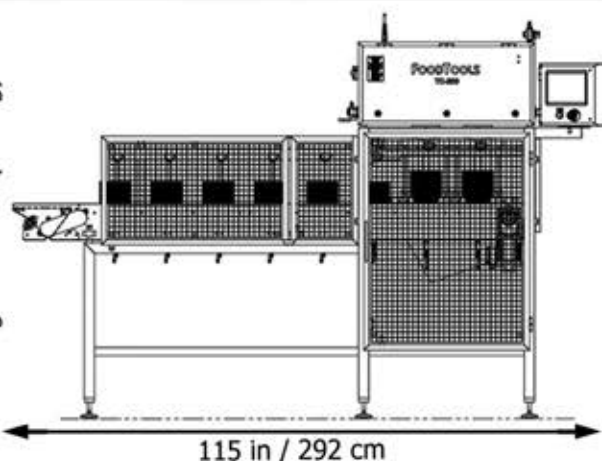
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Weight: 908 lbs (412 kg)



## Power:

Compressed Air 25 CFM @ 90 PSI

Electric 120V, 1 Phase, 2 Wire & Ground

**Blade Cutting Force:** 2,260 lbs.

**Product Size Ranges:**

Up To 8" (20 cm) Diameter, 7" (17.8 cm) Tall

**Portion Size Ranges**

2-8 Portions

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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