


# TORTILLA & PITA

## PORTIONING EQUIPMENT







**FOODTOOLS®**  
Industry Leaders in Portion Control

## TORTILLA STRIPS

MACHINE	SPEED	PRODUCT	PORTION	FEATURES
<b>TS-1</b> 	Up To 80 Rounds Per Minute	Up To 12" Diameter	0.25" And Thicker Strips	Tortillas are loaded into the gravity fed machine via the ramp at the top and stainless steel roller cutters slice the rounds into strips. The strips then drop into a box, tray, bag, or onto a conveyor.

## TORTILLA & PITA CHIPS

MACHINE	SPEED	PRODUCT	PORTION	FEATURES
<b>TC-1</b> 	Up To 2000 Pounds Per Hour	Up To 12" Diameter Up To 10" Tall Stacks	Chips, Wedges, Rectangles, Circles Depends On Product	A stack of flatbread is loaded into the cutting station. The pusher is lowered, pressing the stack through the stainless steel blade set, cutting the rounds into chips and dropping them into a box.
<b>TC-2</b> 	Up To 3600 Pounds Per Hour	Up To 6" Diameter Up To 12" Tall Stacks	Chips, Wedges, Rectangles Depends On Product	A stack of flatbread is loaded into a cutting station while the other is in the machine. After cutting and dropping the chips in a box, the stations rotate, slicing the next stack while another is loaded.
<b>TC-5A2</b> 	Up To 6000 Pounds Per Hour	Up To 8" Diameter Up To 5" Tall Stacks	Chips & Wedges Depends On Product	Stacks of flatbread rounds are loaded on the product holder conveyor, automatically indexed through two cutting stations, and dumped into a box or onto a takeaway conveyor.
<b>TC-200</b> 	Up To 5,400 Pounds Per Hour	Up To 8" Diameter Up To 7" Tall Stacks	Chips & Wedges Depends On Product	Up to 18 stacks per minute at 7 inches tall can be loaded into the machine, indexed into the two cutting stations and sliced into chips as an operator loads more stacks on the conveyor.

### Tortilla Chip Line (TCL)

This completely customizable line integrates the TC-200 chip slicing machine into an entire system of loading, slicing, tumbling, weighing, boxing and trafficking. The TCL can process up to 5,400 pounds of chips per hour with 2 operators. Additional options include box erectors, bag inserts, box closing and palletizing stations. We can also partner with vendors for a cooling tower in front of the TC-200 slicer to make the line fully automated with no operators.



**SCAN HERE**

For videos and photos of portioning solutions

FoodTools machines are manufactured and assembled in the United States of America and supported by a network of international distributors. Specifications and production rates are subject to change and are dependent on the product makeup, temperature, upstream or downstream processing, and additional accessories to standard equipment. Consult FoodTools for accurate throughput rates and portion sizes for your unique products.



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