

TC-200

TORTILLA & PITA CHIP PORTIONING



FOODTOOLS®
Industry Leaders in Portion Control

TC-200

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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 6" round tortillas into 2-8 portions.

SPEED

Up To 5,400 Lbs Per Hour

PRODUCT TYPE

Tortilla Rounds

PRODUCT TEMPERATURE

n/a

END USER

Large Tortilla Facilities



PORTIONING TECHNOLOGY

Stainless Steel Bladesets

DIVIDER INSERTS

n/a

PRODUCT SIZE

Up To 6" Dia., Up To 7.5" Tall Stack

PORTION SIZE

2-8 Portions

POWER

Compressed Air 25 CFM @ 90 PSI
Electric 120V, Single-Ph, 2 Wire & Ground

MACHINE DIMENSIONS

115" Long, 44" Wide, 72" Tall, 908 lbs



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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