ACCUFORM SERIES ROUND PRODUCT FORMING













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The ACCUFORM Series is a scalable inline automated crumb base forming system that can press and form crumb product into as many as 2,400 round pans per hour. The system uses onload and offload conveyors and can include 1, 2, 3, or 4 forming stations. Pie tins, round pans, or bottomless forms are filled with an exact measurement of crumb product and loaded onto the machine. The conveyor indexes the pans into position where the pan is held stationary while a spinning plow spreads, compacts, and forms a durable and accurate crumb base.

SPEED

Up To 2,400 Products Per Hour

PROUDUCT TYPE

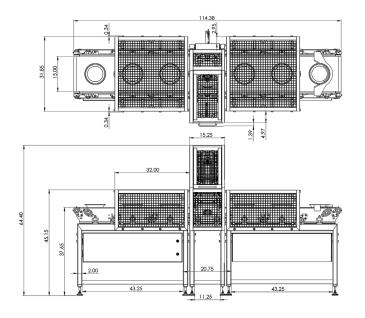
Round Crumb Base

PRODUCT TEMPERATURE

n/a

END USER

Large Commercial Bakeries





PORTIONING TECHNOLOGY

Spinning Plow

DIVIDER INSERTS

n/a

PRODUCT SIZE

6"-12" Dia. Pans, Straight Or Angled Sides

PORTION SIZE

Bottom Only, Bottom & Sides, Variable Thickness

Compressed Air Determined By Options **Electric Determined By Options**

MACHINE DIMENSIONS

Determined By Options



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.



