





PIZZA PORTIONING



FOODTOOLS
Industry Leaders in Portion Control



PIZZA, LASAGNA, & ENTREE PORTIONING

MACHINE	SPEED	PRODUCT	PORTION	DESCRIPTION	NOTES
ACCUSLICE-100PC1 	Up To 1500 Products Per Hour 1 Product Per Cycle	Round Or Sheet Built To Order	Determined By Product	Inline single lane single station cutting machine with a flighted conveyor and PLC controller. A custom blade set slices rectangles from sheets or wedges from rounds in one cutting stroke.	
ACCUSLICE-100PC1A 	Up To 1500 Products Per Hour 1 Product Per Cycle	Round Or Sheet Built To Order	Determined By Product	Inline single station cutting machine with a flat conveyor and PLC controller. A custom blade set slices rectangles from sheets or wedges from rounds in one cutting stroke.	
ACCUSLICE-100PC 	Up To 2700 Products Per Hour 2 Products Per Cycle	Round Or Sheet Built To Order	Determined By Product	Inline dual lane single station cutting machine with a flighted conveyor and PLC controller. A custom blade set slices rectangles from sheets or wedges from rounds in one cutting stroke.	
ACCUSLICE-400PC 	Up To 2700 Products Per Hour 4 Products Per Cycle	Round Or Sheet Built To Order	Determined By Product	Inline multi-station cutting machine with a conveyor and PLC controller. A custom blade set slices rectangles from sheets or wedges from rounds in one cutting stroke.	

Mechanical Slicing

FoodTools mechanical stainless steel slicing blades are designed to slice cold, chilled, or frozen pizza, lasagna, quesadilla and other frozen entree products at high speed. The ACCUSLICE™ line of pizza slicing machines use single blades, or custom designed blade sets to portion round products into wedges, or sheet products into square or rectangle pieces in a single cutting station.

Inline Conveyor Automation

Using conveyors, the ACCUSLICE™ machines can be fitted into existing automated production lines, taking advantage of automatic onloading and offloading through staging conveyors. Each unit can be standalone, operating with manual load and offload, or manual load and automatic offload. The conveyors can be flat for versatility, or flighted for custom designed product holders.



FoodTools machines are manufactured with heavy duty anodized aluminum, stainless steel, and ultra-high molecular weight plastic. The equipment is designed for partial or complete wash down requirements in production facilities. Specifications, speeds, and portion sizes are subject to change and are dependent on the product type, makeup, size, and temperature as well as additional accessories to standard equipment.

FoodTools Corporate Office
 Santa Barbara, CA U.S.A.
 805.962.8383
 877.836.6386

FoodTools Central
 South Haven, MI U.S.A.
 269.637.9969
 800.644.2377

FoodTools United Kingdom
 Ongar, Essex U.K.
 44.1277.364869

FoodTools Asia
 Zhuhai, Guangdong China
 86.756.2127528

www.foodtools.com | sales@foodtools.com

