ACCUSLICE-100FS

High Speed Conveyor Slicing

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Average Speed:
Up To 180 Sheets Per Hour (Product Dependent)

Function:
The product is placed on the conveyor either by hand or by optional automated load conveyor. The product moves into the cutting area and is portioned by one mechanical cutting station. The cut pattern is chosen from the touch screen operator interface. After the cut pattern cycle the product is then conveyed out the back side of the machine to an optional off loading conveyor.

Benefits
- Portion sheet products into wedges, squares, triangles, and more
- Consistently sized portions achieved by using servo motor technology
- Cut patterns and recipes are stored in the computer memory for fast change over
- Products can be automatically loaded and off loaded from the machine via the conveyor staging system
- High production system is great for large bakery production facilities
- Reliable and durable equipment backed by manufacturer's warranty

High Speed Conveyor Slicing

CE

FoodTools
Industry Leaders in Portion Control

89 in / 226 cm

Weight: 2,900 lbs (1,315 kg)

70 in / 179 cm

121 in / 307 cm
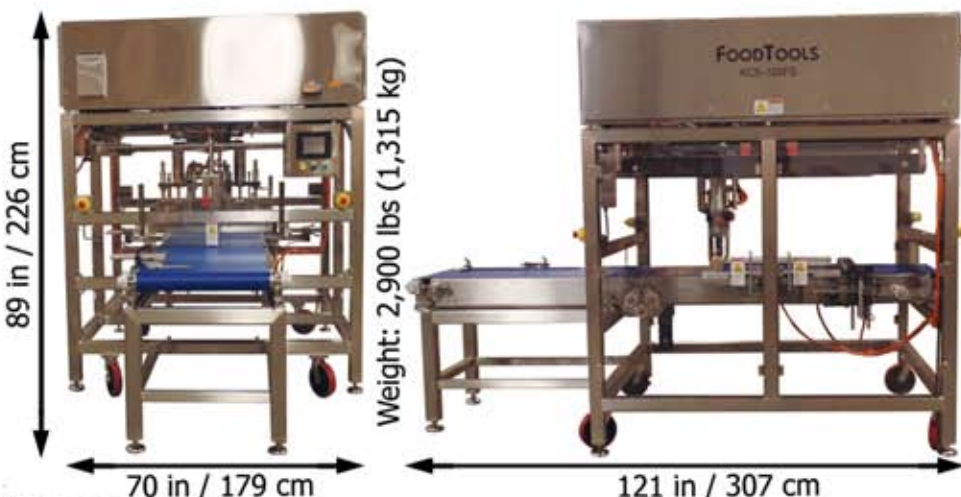
Power:
Compressed Air 25 CFM @ 90 PSI
Electric 208V-240V, 60A, 1 Phase

Product Size Ranges:
18 x 30 in (45 x 76 cm) Full Sheet
Standard 4 in (10 cm) Tall
Optional 6 in (15 cm) Tall

Portion Size Range:
Determined By Product

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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