

ACCUSLICE-100MC



Mushroom Cutting Machine



FoodTools
Industry Leaders in Portion Control

ACCUSLICE-100MC

Average Speed:

2,000 Mushrooms Per Minute

Function:

The ACCUSLICE-100MC is a high speed mushroom slicer that cuts mushrooms into a consistent round shape and then slices the mushroom into two slabs. The product is loaded manually and a conveyor moves the products into a precision cutting station. The mushrooms are pushed through a blade tube and drops them to another conveyor. They are then guided through a horizontal reciprocating blade and sliced into horizontal slabs. The end result is a perfectly portioned mushroom slab.

Benefits

- Fast & accurate servo driven conveyor for indexing and pneumatic actuators for vertical blade movement. Strippers and top drive conveyor hold product in place.
- Achieve a return on investment through labor savings and improved portion quality and consistency
- Stainless steel wire mesh guarding for better observation and operator protection.
- Machine is designed to meet BISSC, NSF, USDA and CE requirements.



Mushroom Cutting Machine

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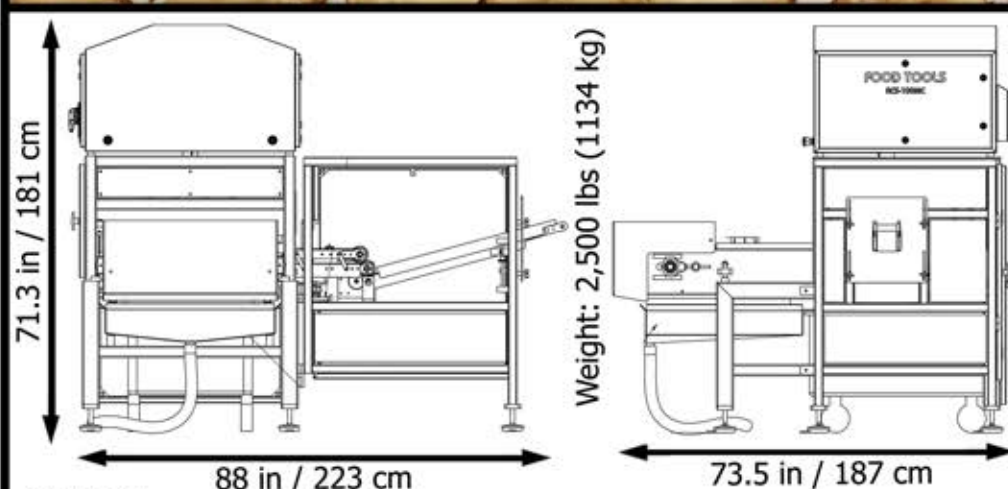
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Power:

Compressed Air 25 CFM @ 90 PSI
Electric 220V, Single Phase, 30A

Product Size Ranges:

At Least 3" Diameter Mushrooms

Portion Size Ranges

3" Diameter Circles

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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