

Pneumatic Potato Chip Slicer

This pneumatic potato chip slicer is designed for efficiently slicing potatoes into chips. Constructed from stainless steel, it provides durability and hygiene for commercial kitchen environments.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Pneumatic Slicing

This pneumatic single-head machine is engineered for high-volume processing of root vegetables and fruits, including potatoes, radishes, taro, and cucumbers. Designed for commercial kitchens and food processing plants, it utilizes a pneumatic system to deliver consistent, rapid, and uniform cutting results. The robust stainless steel construction ensures long-term durability and hygiene, while integrated safety features provide a secure operating environment for staff.

Technical Specifications

Available Blade Options

- 8 x 8 mm
- 10 x 10 mm
- 12 x 12 mm
- 15 x 15 mm
- 8-flap nuclear flower knife
- Non-nuclear flower knife

Compatible Produce

Potatoes, Radishes, Taro, Cucumbers

Operational Features

Key Operational Benefits

High Efficiency • Labor-Saving • Pneumatic Operation • Uniform Cutting • Stainless Steel Construction

Safety Mechanisms

- Hand guard
- Emergency stop mechanism