

# 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