

Automatic Onion Peeling Machine

This automatic onion peeling machine is designed for efficient and high-volume onion processing. Constructed from stainless steel, it ensures durability and hygiene.



Overview

Efficient Onion Processing Solution

This automatic onion peeling machine is designed to streamline operations in food processing industries. Utilizing a powerful air compressor, it generates a strong airflow that removes onion skins smoothly while maintaining a low damage rate. Its robust design ensures consistent performance and is ideal for high-volume commercial applications.

Technical Specifications

| | |
|---------------------|------------|
| Model | FDFX-3A |
| Processing Capacity | 300 kg/h |
| Power Supply | 220V, 100W |
| Machine Weight | 140 kg |

Dimensions

| | |
|------------------------|---------------------|
| Dimensions (L x W x H) | 920 x 680 x 1420 mm |
|------------------------|---------------------|

Air System Requirements

Air Flow Capacity

2 m³/min

Air Flow

Required Air Compressor

- Power: 15kw
- Pressure: 8-9 kg/cm³

Features

| | |
|--------------|--|
| Key Features | Pneumatic Peeling, Low Damage Rate, Food Industry Grade, Continuous Processing |
|--------------|--|