

# Industrial Juice Extractor for Fruits and Vegetables

This industrial juice extractor efficiently separates juice from fruits and vegetables. It features a stainless steel body, feeding hopper, dual discharge chutes, and a robust frame with an electric motor for continuous operation.



## Product Overview

### High-Efficiency Industrial Juice Extraction

This industrial juice extractor is engineered for high-volume processing of fruits and vegetables. Featuring a robust design with a cylindrical stainless steel body and a dedicated feeding hopper, it is built for continuous, reliable operation in commercial settings. The dual discharge chutes allow for efficient separation, making it an ideal solution for large-scale production environments.

## Technical Specifications

### Operation

Continuous Operation • Electric Motor Driven

|                     |   |
|---------------------|---|
| Material            | Stainless Steel   |
| Key Design Elements | Cylindrical Body, Dual Discharge Chutes, Feeding Hopper, Robust Frame |
| Application         | Large-scale commercial juice production                               |