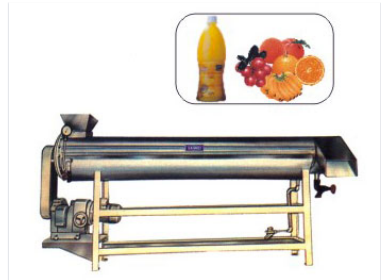


# Juice Extractor for Food and Beverage Processing

This industrial machine is designed for processing food, beverage, and cereal products. The equipment, often used as a juice extractor or pulper, features a cylindrical body with an inlet hopper and an outlet chute.



## Overview

### Industrial Juice Extraction Solution

This industrial-grade juice extractor is engineered specifically for high-volume food and beverage processing, including fruit juice and cereal applications. Constructed from high-quality stainless steel, the unit ensures optimal hygiene standards and long-term durability in demanding production environments. Its robust design features a dedicated inlet hopper and efficient outlet chute, powered by a reliable motor system to support consistent, large-scale output.

## Construction & Design

Material	Stainless Steel
Key Features	Stainless Steel Construction, Industrial Grade, Belt-Driven Motor, Inlet Hopper, Outlet Chute

## Performance

### Suitable Applications

- Fruit Juice Processing
- Cereal Processing
- Food & Beverage Production