

Commercial Sugarcane Juice Extractor with Cooling

This commercial sugarcane juice extractor efficiently extracts juice from sugar cane. It features stainless steel rollers, a cooling system, and a waste collection bin.



ADDITIONAL IMAGES



Overview



Commercial Sugarcane Juice Extractor

This advanced sugarcane juice extractor is designed for high-efficiency commercial operation, featuring an integrated cooling system to keep juice between 5°C and 8°C. Built with food-grade stainless steel components, it ensures maximum hygiene and durability. Its innovative design minimizes noise by up to 90%, while high-precision rollers provide up to 85% extraction yield in a single pass.

Performance

Production Capacity	400 kgs/H
Extraction Yield	80%-85%
Noise Level	Up to 90% quieter than traditional models

Technical Specs

Motor Power	1/2HP (400W)
Power Phase	Single phase
Max Cane Diameter	2-1/4 inches
Cooling Temperature	5°C - 8°C
Material	Stainless Steel, Food-Grade Parts

Features



Key Features

- Integrated cooling system
- Built-in cup dispenser
- Variable speed gearshift motor
- Concealed modular dustbin for waste
- Cleaning tap for easy maintenance
- Forward and backward roller movement

Product Range

Model Size Table

Model	Dimensions (mm)
ZJ170	1200x720x1053
ZJ170A	1200x720x2100
ZJ170B	1200x720x2300
ZJ170C	1200x720x2300
ZJ170D	1200x720x2300