

Industrial Green Grass Juicer Machine

This industrial-grade juicer machine efficiently processes green grass and similar fibrous materials. Constructed from durable stainless steel, it ensures hygiene and consistent performance for large-scale juice production.



ADDITIONAL IMAGES



Product Overview

Industrial Extraction Performance

This industrial-grade juicer is engineered for high-efficiency processing of vegetables, fruits, and fibrous materials like green grass. Built with food-contact parts made of durable stainless steel, it ensures hygiene and long-term reliability in demanding production environments. The system features an automatic separation mechanism that efficiently extracts juice while discharging waste, optimizing your production workflow.

Technical Specifications

Model Comparison

Model	Motor Power (KW)	Capacity (T/H)	Screw Diameter (mm)	Weight (kg)
SL-A	0.55	0.1-0.5	135	300
SL-B	4	0.3-1.5	175	400
SL-C	11	1.0-2.5	215	500

Core Features

- Spiral juice extraction mechanism
- Automatic pulp and juice separation
- Continuous feeding hopper
- Robust frame for stability

Construction Materials

Stainless Steel (Food Contact Parts)