

Paper Straw Bending Machine

The paper straw bending machine is designed for creating flexible sections in paper straws. It allows for the production of straws with accordion-like bends, enhancing their usability.



ADDITIONAL IMAGES



Overview

High-Efficiency Paper Straw Bending

The YZSBD-60 is a specialized industrial machine engineered for the precise bending of paper straws, essential for creating flexible, accordion-style drinking straws. Designed for continuous, high-volume production, this equipment ensures consistent product quality while minimizing manual intervention through its automated feeding and bending systems. Built with robust 304 stainless steel, it offers the durability and hygiene standards required for modern food-grade packaging environments.

Performance Metrics

Production Capacity

260 pcs/min

Max Speed

Technical Specifications

Compatible Straw Diameter	6 mm
Straw Length Range	100-230mm
Total Power Output	3 kW
Power Supply	220V/50HZ

Physical Attributes

Total Weight	800 kgs
Machine Dimensions	2000x950x1500mm
Material Composition	304 Stainless Steel