

Automatic Pea and Soybean Sheller

This automatic sheller efficiently separates peas and soybeans from their pods. The machine is designed for processing large quantities of produce, enhancing efficiency in food processing environments.



Overview

Efficient Pea and Soybean Processing

This automatic shelling machine is engineered to separate bean kernels from their shells quickly and accurately. Designed for food processing operations, it ensures minimal damage to the beans while maintaining the integrity of the kernel skin. The equipment is an ideal solution for high-volume processing of green soybeans and peas, significantly increasing operational efficiency.

Performance Metrics

Shelling Rate

99 %

Shelling Efficiency

Rotating Speed 1300 r/min

Power Consumption 1.65 kw

Model Comparison

Model Specifications

Model	Capacity (kg/h)	Dimensions (mm)
FDFS-S50	50	900*420*1000
FDFS-S100	150	1150*635*1300
FDFS-S200	275	1250*1035*1300

Application

Compatible Produce Green Soybeans, Peas