

# Soybean Hulling Machine

This machine is designed for the efficient removal of soybean hulls. It uses mechanical friction and air separation to achieve high peeling rates while minimizing bean damage.



## Product Overview

### Professional Soybean Processing

The JX-300 Soybean Hulling Machine is a high-efficiency solution designed for the industrial peeling of soybeans, black beans, broad beans, and peas. Featuring an adjustable peeling chamber, it allows for precise control based on grain size, significantly extending the operational lifespan of the internal discs. Constructed with high-grade stainless steel for all material-contact parts, this machine ensures food safety and durability in demanding processing environments.

## Performance Metrics

### Core Performance

**400 kg/h**

Maximum Capacity

**95 %**

Peeling Rate

**2 kW**

Motor Power

## Technical Specifications

|                            |           |
|----------------------------|-----------|
| Disc Diameter              | 300 mm    |
| Recommended Input Moisture | 12% - 14% |

## Construction Materials

### Material Breakdown

| Component Area               | Material Type                 |
|------------------------------|-------------------------------|
| Product Contact Parts        | Stainless Steel               |
| Structural/Non-contact Parts | Coal Rolling Steel / A3 Steel |

## Compatibility

|                  |  |
|------------------|--|
| Supported Grains | Soybeans, Black Beans, Broad Beans, Peas |
|------------------|--|