

Seed and Nut Oil Press

This industrial oil press is designed for extracting oil from seeds and nuts. It features a robust construction with a screw press mechanism and manual adjustment for pressure control.



ADDITIONAL IMAGES



Overview

Professional Oil Extraction Solution

This industrial-grade oil press is engineered for efficient extraction from a wide variety of seeds and nuts, including peanuts, rapeseed, and beans. Designed with a robust screw press mechanism, it ensures high yield and reliable performance for small to medium-scale operations. The machine features user-friendly manual adjustments and a stable construction, making it a dependable choice for consistent oil production.

Technical Specifications

Processing Capacity

100 KG/H

Capacity

Power Requirements

1.5 KW

Power Output

220 V

Voltage

50 HZ

Frequency

Physical Dimensions & Weight

Dimension/Attribute	Value
Dimensions	1000 x 450 x 750 mm
Machine Weight	120 KG
Rotation Speed	1400 r/min

Supported Model Series

6YL-80, 6YL-100, 6YL-120, 6YL-130, LZY-130, LZY-140

Features

Key Features

- Easier operation for improved workflow
- Stable and reliable pressing effect
- Low energy consumption
- Large yield output
- Manual adjustment mechanism for pressure control
- Robust screw press mechanism

Suitable Materials

Peanuts • Rapeseed • Beans