

Screw Oil Press

This screw oil press efficiently extracts oil from various oilseeds using a screw-type pressing mechanism. The durable machine is designed for continuous operation, ease of maintenance, and high oil yield.



Overview

Industrial Extraction Efficiency

The ZY32 screw oil press is a high-performance machine engineered for continuous oil extraction across a variety of oilseeds. Utilizing a high-pressure screw-type mechanism, it effectively separates raw oil from solid residue to maximize yield. Its robust construction is specifically designed to withstand the rigorous demands of industrial processing environments while maintaining ease of maintenance.

Technical Specifications

Mechanism	Screw-type pressing
Operation	Continuous operation

Key Features

Included Components

- Feeding system
- Pressing chamber
- Oil collection system
- Integrated drive motor

Benefits	High Oil Yield, Minimal Waste, Durable Construction, Easy Maintenance
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