

YZS-130 Screw Oil Press for Vegetable Oil Extraction

The YZS-130 oil press is designed for large and medium-sized oil extrusion workshops, offering a large capacity and reliable performance. This equipment utilizes a screw-pressing mechanism to mechanically extract oil from various oilseeds.



Product Overview

Professional Vegetable Oil Extraction

The YZS-130 is an advanced screw oil press designed for high-efficiency vegetable oil extraction in medium to large-scale workshops. It combines a sturdy, durable structure with modern features like automatic heaters for optimized hot extrusion. This robust machine significantly increases oil output rates while reducing labor and energy requirements.

Performance Metrics

Key Performance Indicators

40 %

Electrical Energy Savings

60 %

Labor Cost Reduction

Operational Details

Compatible Oil Seeds	Peanut, Sesame, Rapeseed, Soybeans, Sunflower, Flax
Required Production Area	10m ² - 20m ²
Operators Needed	1-2 persons

Key Features

Machine Capabilities

- Automatic heater for hot extrusion
- Vacuum filter system for oil purity
- High-pressure screw pressing mechanism
- Suitable for pre-pressing in submerging workshops