

# Electric Pellet Mill

This pelletizing machine is designed for producing pellets from various materials. It features a large hopper for continuous feeding and a control panel with integrated voltmeters and indicator lights for monitoring performance.



## Product Overview

### Robust Pelletizing Performance

The KL260B is a high-performance pelletizing machine engineered for consistent and efficient production. Designed with a large-capacity hopper for continuous material feeding, it ensures streamlined operation for various pelletizing applications. The unit is built on a durable, mobile frame, making it a versatile and reliable solution for professional pellet production needs.

## Technical Specifications

Motor Type	Electric
Mobility Features	Sturdy Frame, Integrated Wheels

## Control & Monitoring

### Control Panel Features

- Integrated Voltmeter
- Performance Indicator Lights
- Manual Controls

## Design Features

### Key Design Elements

Large Hopper • Compact Footprint • Industrial Build