

Animal Feed Pellet Mill

This flat die pellet machine is designed for pelletizing coarse fibers and materials difficult to shape. It can also be used for granulation of low-temperature materials like biological bacterial fertilizer, organic fertilizer, and compound fertilizer.



Overview



A robust flat die pellet mill featuring a feeding hopper and wheeled base for mobility.

Versatile Flat Die Pellet Solution

The 9KJ Series Flat Die Pellet Machine is engineered for the efficient pelletizing of challenging materials with low bonding rates, such as sawdust, rice husk, and various crop straws. Beyond animal feed production, it is highly effective for processing household refuse, waste plastics, and organic fertilizers. This robust machine is an ideal choice for small to medium-sized feed mills and compound fertilizer factories looking for reliable, low-temperature granulation.

Technical Specifications

Model Performance Data

Model	Power (kW)	Drive Mode	Rollers (pcs)	Capacity (t/h)
9KJ-200	7.5	Gear Driving	2	0.2-0.4
9KJ-260	15/18.5	Gear Driving	2	0.4-0.7
9KJ-350	22/30	Gear Driving	3	0.6-1.2
9KJ-400	37	Inclined tooth surface reducer	3	0.4-0.6

Condition

New

Mill Type

Flat Die Pelletizer

Applications

Processable Materials

Sawdust, Rice husk, Cotton stalk, Cotton seed hull, Weeds, Crop straw, Household refuse, Waste plastics, Biological bacteria, Organic fertilizer

Manufacturing Quality

WORKSHOP

Sophisticated processing equipment is the basis of high quality products—Hecie Group invests a lot of money every year for the technology and hardware upgrading and it has purchased high-precision laser cutting machines, welding robots, CNC lathes, CNC shears and other processing equipment.



High-precision CNC lathes and laser cutting machines used in the production process.

Manufacturing Standards

- High-precision laser cutting
- Automated welding robots
- CNC lathe processing
- CNC shearing technology

Certifications & Compliance

CERTIFICATION

---Our company has passed ISO 9001:2008 quality certification ,SGS quality certification ,CE safety and quality certification of EU.



International quality and safety certifications including ISO 9001 and CE compliance.

Quality Certifications

ISO 9001:2008, CE Safety Certification, SGS Certified

Logistics & Delivery

PACKING AND DELIVERY



When the container arrive our factory, our shipping operator and delivering equipment will be ready on time to ensure goods shipped based on Sales Order requirement.

For Poultry Feeds Machines for Animal Feeds Manufacturing: Bracket, tray and fully sheathed case act as the main packaging containers for storage equipment shipped in 20ft or 40ft containers. Bracket and pallet are as the packaging container for side panels, reinforcing rib and vane. Goods like trestle stand, roof are packed with simple steel power (similar to bundle packaging), directly shippable. Construction materials such as bolts, welding rod are containerized with closed wooden box.

Professional export packaging ensuring safe transit in 20ft or 40ft containers.

Loading Specifications

- Suitable for 20ft/40ft containers
- Reinforced brackets and trays for heavy components
- Closed wooden boxes for small parts (bolts/welding rods)

Packaging Method

Standard export wooden case

Available Ports

Shanghai, Qingdao, Guangzhou