

Livestock Feed Grinder

This feed grinder is designed for processing livestock and aquaculture feed. It is suitable for grinding various types of feed materials to improve digestibility and nutrient availability for animals.



ADDITIONAL IMAGES



Overview

High-Efficiency Livestock Feed Grinder

This heavy-duty feed grinder is engineered for efficient on-site processing of agricultural materials into high-quality livestock and aquaculture feed. Featuring a robust construction with a durable green finish, it is designed for stability and long-term reliability in farm environments. Its advanced cyclonic discharge system ensures effective dust control while maximizing the collection of ground material, making it an essential tool for improving feed digestibility and nutrient availability.

Performance Data

Material	Corn	Potato Plants	Rice Husk
Moisture content	12	12	9.2
Sieve diameter(mm)	2	2	1.2
Output(kg/kwh)	90	25	20
7.5KW Output(kg/h)	675	187.5	150
10KW Output(kg/h)	900	250	200
granularity(mm)	0.47	0.34	0.34

Performance characteristics and output capacity for various agricultural materials.

Processing Efficiency & Output

Material	Moisture (%)	Sieve (mm)	7.5KW Output (kg/h)	10KW Output (kg/h)	Granularity (mm)
Corn	12	2	675	900	0.47
Potato Plants	12	2	187.5	250	0.34
Rice Husk	9.2	1.2	150	200	0.34

Technical Specifications

Suitable Applications

Livestock Feed • Aquaculture Feed • Agricultural Processing

Drive System

Belt drive system with high-durability pulley

Design Features

Large Feed Hopper, Cyclonic Discharge, Dust Control, Heavy-Duty Construction