

Fertilizer Disc Granulator

The fertilizer disc granulator ensures even pelletization of materials. Its simple structure and reliable performance contribute to low energy consumption during operation.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Fertilizer Granulator

This disc granulator is designed for high-efficiency fertilizer production, featuring a circular disc structure that achieves a pelletizing rate of up to 93%. The machine utilizes a flexible belt connection between the motor and reducer to minimize impact force and extend operational lifespan. With three dedicated discharging mouths, it is engineered to reduce labor intensity and streamline the granulation process.

Technical Specifications

Pelletizing Rate	93 %
Discharging Mouths	3
Drive Connection	Flexible belt

Construction

Disc Material	Multiple steel plate
Durability Features	Deformation resistant, Firm construction, Durable

Operational Metrics

Performance Highlights

93 % Pelletizing Rate	3 count Discharge Points
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