

Rotating Granulator for Uniform Particle Sizing

This rotating granulator is designed for the pharmaceutical, chemical, and food industries. It utilizes a rotating impeller and screen to process materials into granules of uniform size.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Rotating Granulation

This rotating granulator is specialized equipment designed for the pharmaceutical, foodstuff, and chemical industries. It excels in processing high-viscosity materials into uniform granules, featuring automatic discharging to prevent breakage and product loss. Built with stainless steel, it ensures hygiene, durability, and reliable performance in demanding production environments.

Key Features

Handling Capabilities

- High viscosity materials
- Uniform particle sizing
- Automatic material discharging
- Continuous feeding

Industries Served

Pharmaceutical, Foodstuff, Chemical, Solid Beverage

Technical Specifications

Stability Features

Mounted on wheels • Adjustable leveling feet • Sturdy frame

Construction Material

Stainless Steel