

Fertilizer coating drum

Professional technological systems for the food and chemical industries



Application

The coating drum is a machine for coating granulated fertilizers with the use of an anti-caking agent. This drum is used in the chemical industry.

Description

The fertilizer is coated in the rotating drum chamber. The product is fed to the drum through the charge, then moved towards the discharge by the rotary movement of the chamber inclined towards the discharge. The chamber is equipped with scrapers in the inner part and roller rings. The coating drum is a continuous automatic machine

Technical specification*

The machine consists of the following components:

- Bolted frame
- Stainless steel drum chamber
- A set of rollers
- Drive
- A set of bumpers
- The charge and discharge of the drum are made of stainless steel



* Technological parameters and construction are individually adjusted to the needs of a customer.

Offered devices can differ from the ones presented in the pictures



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