

# Bag emptying station

Professional technological systems for the food and chemical industries



Offered devices can differ from the ones presented in the picture

## Application

Bag emptying station is a device designed for emptying bags of loose materials, eliminating the possibility of dusted the work place.

Bag emptying station is used in the food, chemical and related industries.

## Description

The emptying bags station enables easy, dust-free emptying of the bags by the operator. The size and equipment of the station is adapting to specific installations.

The bag emptying station is a self-supporting structure with a hopper. There is a grille or sieve above the charging hopper to prevent foreign objects from getting through. The station is equipped with an internal filter with a fan or a connector to the dedusting system. The whole unit is closed with a cover, the lifting of which is facilitates by gas springs.

Depending on the application, the station can be executed in a segmented structure that facilitates assembly or in a hygienic system. It is possible to make a multi-stations unit.

## Technical specification

The hopper is equipped with connectors for mounting level sensors and opening for mounting vibrating bin aerators

Basic elements of the bag emptying station:

- hopper with a bottom flange,
- discharge corps with cover,
- sedimentary sieve or grille
- dust filter or aspiration connector
- additional equipment: sieve vibration, level sensors, vibrating bin aerators, pneumatic bumpers, cover bolt

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



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