

# Bag unwrapping machine

"Advanced technological systems for chemical and food industry"



## Application:

The machine serves to unwrapping and emptying bags of loose materials. The process is entirely dust – free.

## Advantages

Simple construction. Quick replacement of dust pockets. If requested, a mechanical or pneumatic vibratory knock-out can be installed.

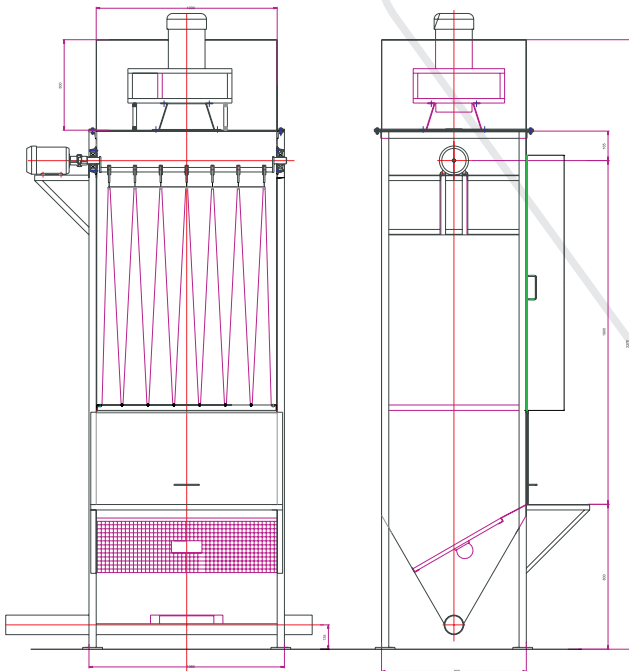
## Description

The casing is a steel construction covered with metal plate. A receiving board, a container, and a vibration screen are at the bottom of the construction. At the end of the conical tank there is a terminal for the spiral conveyor. In the upper part of the unit rests a mechanical vibratory knock-out together with dust pockets. The device is equipped with an exhaust fan installed at the very top.

## Technical data:

Filtration surface .....	10–12 m <sup>3</sup>
Fan .....	WPT4*
Power consumption .....	2.2 kW
Fan rotations .....	2900 r.p.m

\* custom-made/we also make non-standard types of unwrapping machines/



Offered devices can differ from presented on the photos.



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