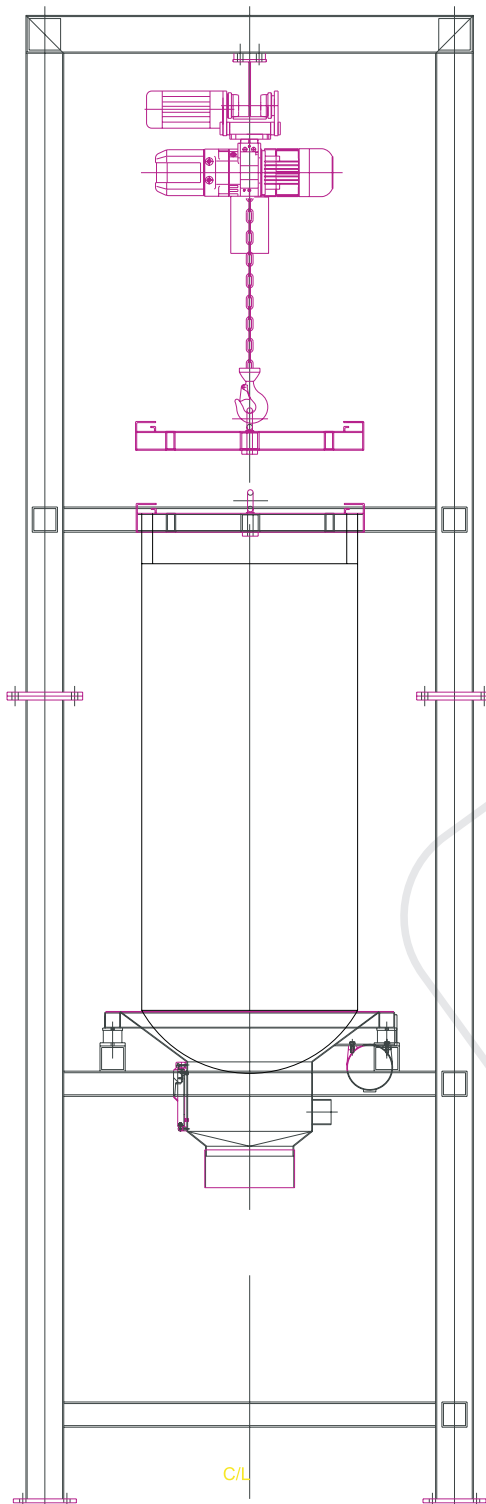


Big-Bag unloading unit

"Advanced technological systems for chemical and food industry"



Application:

The device is used for unloading sacks (big-bag type) filled with loose or grain material. It can be used in food, agricultural, and chemical industry.

Advantages

Dust-free unloading. Numerous options of dosage (funnel with spiral conveyor, dosage lock). Firm construction. Self-operating. Affordable prices.

Description

The frame is made of metallurgical sections (usual quality steel or, if requested, stainless steel). At the top there is a cantilever beam with an electric winch and a carriage. The bag rests on the supporting plate. To get the material out of the bag, an electric vibrator is attached to the plate. Depending on the design, the unit can be equipped with a dosage lock. The unit can also work with a spiral or screw conveyors.

Technical data:

The design can be changed in accordance with our customer's request.

Offered devices can differ from presented on the photos.



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