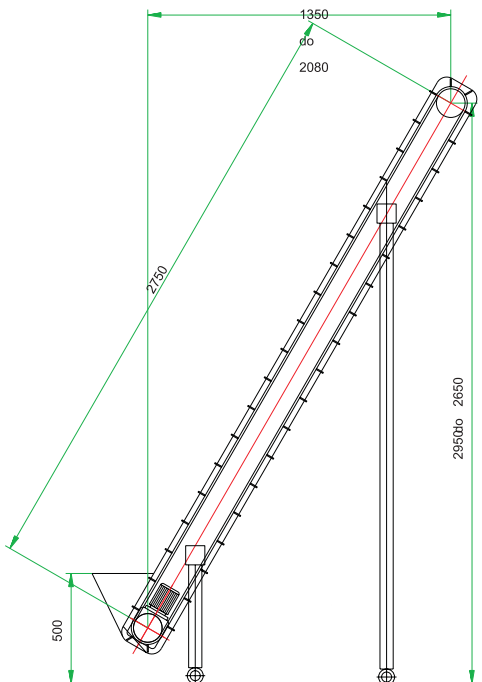


Belt conveyor

"Advanced technological systems for chemical and food industry"



Application:

Belt conveyors are used for transport of all sorts of materials in food, chemical and building industry.

Advantages

The entire unit is made of acid-resistant materials. Low power consumption. Simple construction. Affordable price.

Description

The supporting structure is made of stainless steel. It is an arch profile in the shape of a channel section. The structure has cross-wise stiffers with technological holes which facilitate washing.

The equipment of the conveyor also includes wheels with brakes (the height can be adjusted) and a belt. Electric motors and motoreducers are used to power the conveyor. Additionally, upon customer's request, the conveyors can be equipped with loading and unloading systems.

Technical data:

The length of the conveyor, belt type and manufacturing conditions are decided on the basis of the information about the product and parameters provided by the customer.

We produce fixed and movable conveyors which can operate horizontally or at an angle.



Offered devices can differ from presented on the photos.



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