

Applications



FlexLink applications for the bearing industry

990324

Outlet chute

FlexLink Outlet chute for individual round products, diameter 110-240 mm



PROBLEM

To transfer individual round heavy products from one machine or elevator to another.

Machines and elevators which only handle one round product at a time and, due to product weight, the round products have to be handled separately.

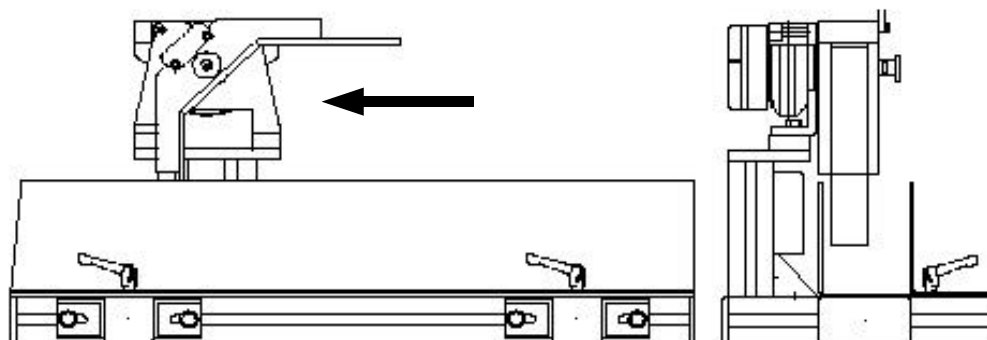


SOLUTION

FlexLink outlet chute

Machines and elevators for heavy products normally only handle individual products in order to avoid damage on contact. This is fulfilled with the FlexLink outlet chute.

The chute can handle round products with a diameter between 110 and 240 mm and a width between 40 and 80 mm. Adjustment of the chute width is only required if the products are unstable.



Technical Specifications

Round products with a diameter of between 110 and 240 mm.
The chute is made of steel.



BENEFITS

FlexLink outlet chute reduce contact damage.

Through handing individual round products the damage between the products is eliminated. The noise volume is low due to the handling of separate products and the chute has a positive stop and feed out function. The length of the chute can be specially manufactured as required. Integrated into the chute is a sensor which senses products in the stop position. From an external signal the product is fed out from the chute.

Enquiries

Enquiries about the FlexLink outlet chute for round products, diameter between 110 and 240 mm,- can be made at your local FlexLink office.

The unit is installed and tested on delivery. FlexLink can supply complete turnkey systems or units without control system.

In your enquiry please quote the reference number of the unit and state your technical specifications.

Reference :

Outlet chute, diameter 110-240 mm. 990324

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