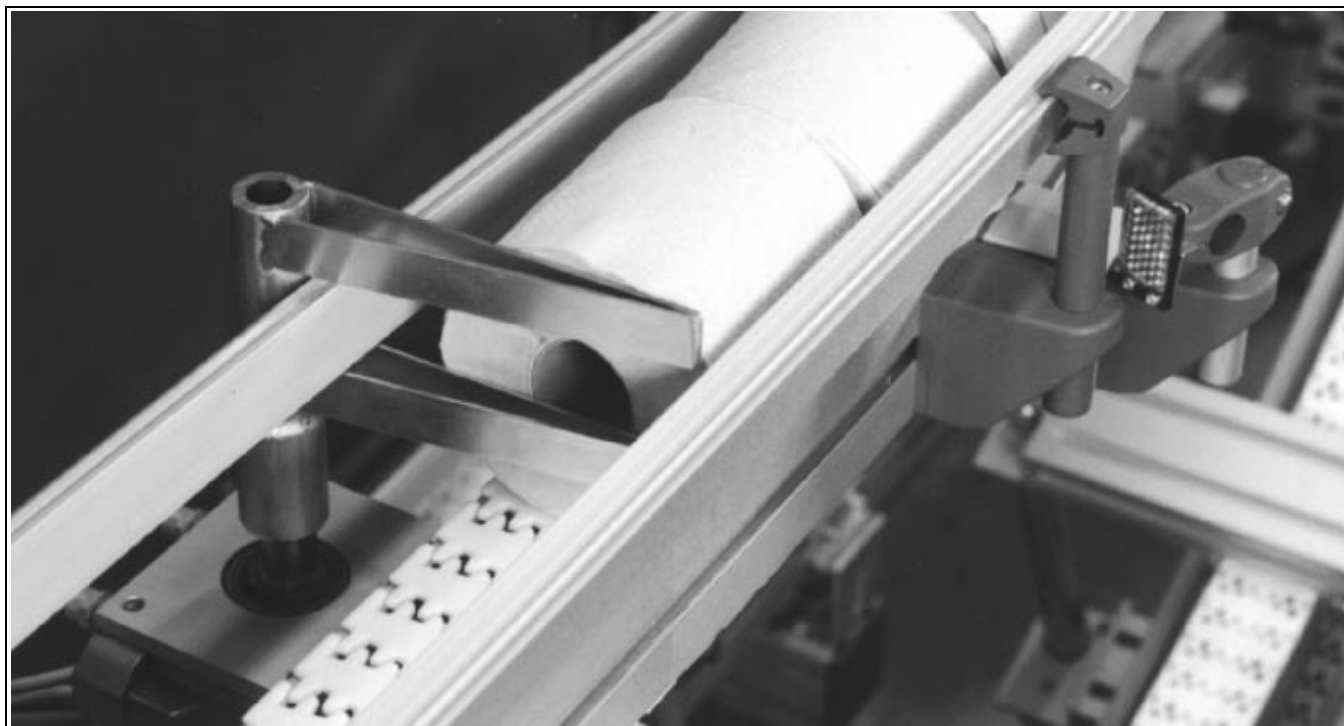




Stop Conveyor system XL



Introduction

The Flex-Link stop is made to stop the products head on, thus minimizing the risk for product damage.

The stop is easily mounted to the conveyor from below, the arm enters the conveyor and stops the product on the core. It is not necessary to make a cut in the guide rail.

The unit consists of a pneumatic turning cylinder and an arm.

Technical specification

Max pressure.....8 bar
Max turning moment..... 10 Nm/6 bar
Dimensions.....H= 230 mm W= 120 mm
L= 215 mm

Material

Steel.

Ordering information

The unit is delivered assembled and ready for attachment to the conveyor beam with T-bolts and locking nuts.

Stop unit

3921829

Stop unit

