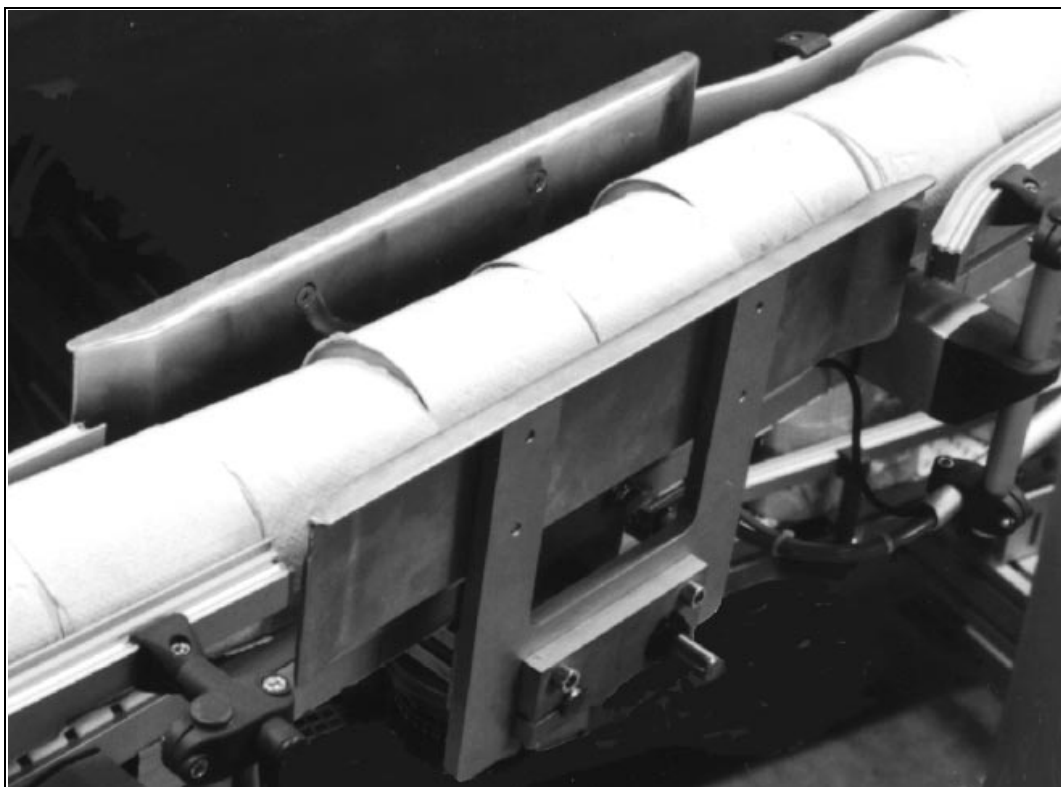




Brake Conveyor system XL



Introduction

The Flex-Link brake is used to create a gap between the products being conveyed to enable a stopper to enter between products and stop them head-on. This will minimize the risk for product damage.

The unit consists of a pneumatic turning cylinder controlling two side plates which will compress the products and create the necessary gap.

The brake is easy to mount to the conveyor from below.

Technical specification

Max pressure.....8 bar
Max product sizeL= 300 mm W= 200 mm
Dimensions.....H= 390 mm L= 440 mm
W= 300 mm max

Material

Aluminium/steel.

Ordering information

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

Brake unit

3921810

Brake unit

