

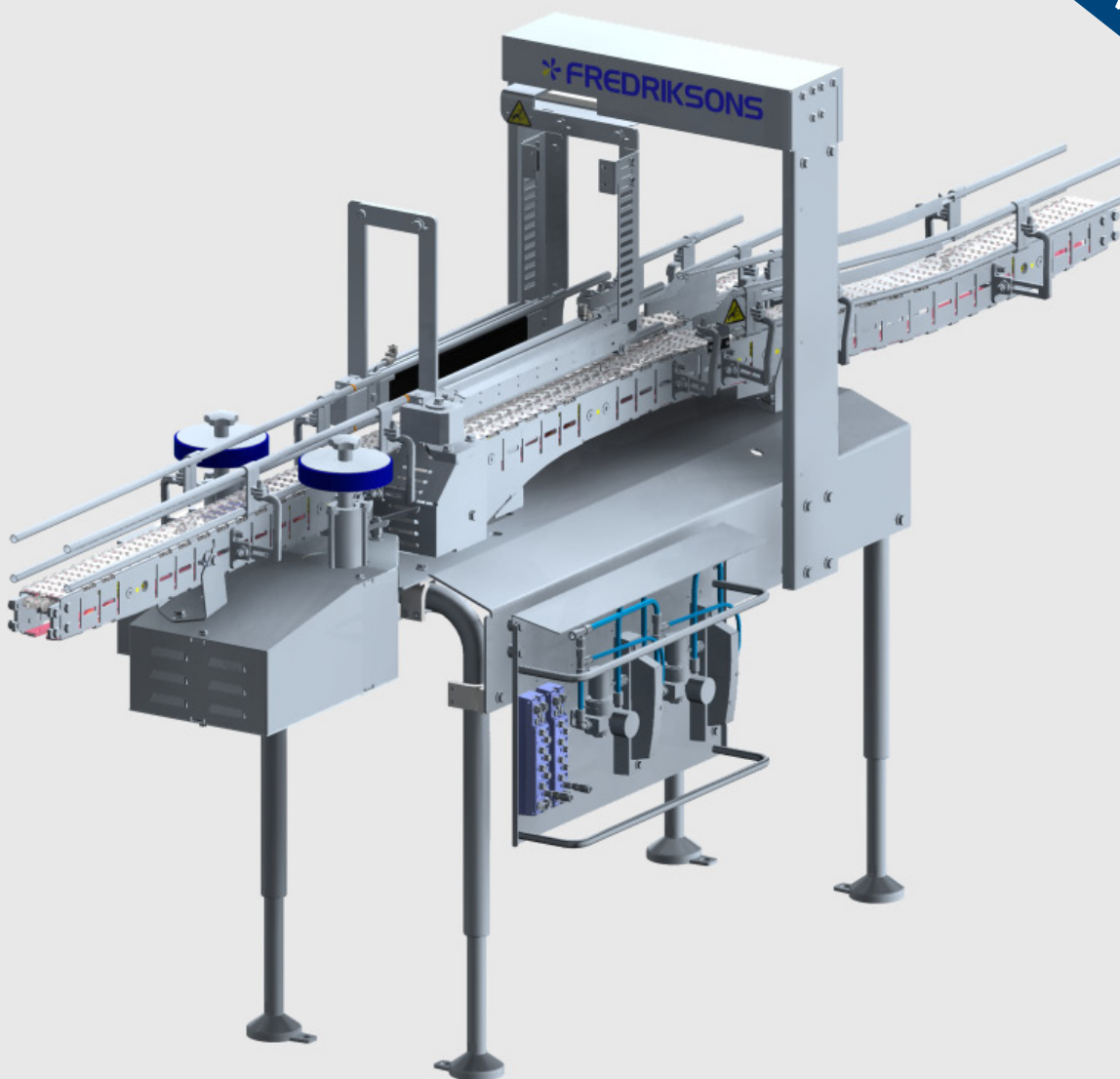


Divider

Fredriksons' Divider is engineered to be a more cost attractive alternative on the market for regulating flows. The main focus is that it is flexible, compact and has the advantage of its integration with all Line Controls.

The Divider provide automatically packet flows from one to two streams and it is designed to have a maximum output of the line efficiency and optimize the product flow. The gate design allows switching without emptying the gate before stroke. Percentage distribution and batch sizes are adjustable.

NEW PRODUCT!





Fredriksons

An experienced partner

50 years of experience in developing and manufacturing conveyor system has provided us with the knowledge and experience required to create solutions – from details to complete systems.

We offer construction, assist in layout planning, manufacture the products and we can help you with installation, project management, and commissioning of the line.

We produce conveyors in our factories in Sweden and China. All our products fulfill legal demands and are produced in accordance with ISO 9001:2008, ISO 14001:2004, ISO 13485:2003 and ISO 3834-2.

Market driven approach

We work in close cooperation with our customers to drive innovations and continuous improvements of our conveyor solutions.

The demand for Fredriksons' conveyor systems has been strong since the launch of our new range and the company has signed important orders for delivery.

Divider advantages:

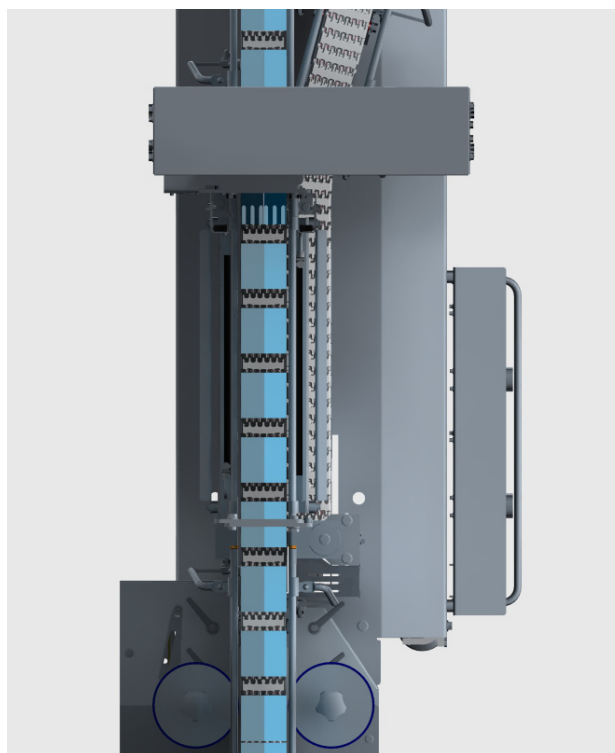
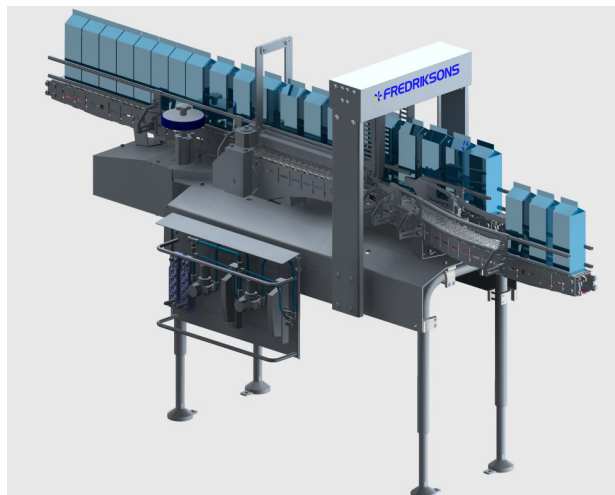
- Compact
- Easy to clean
- Modular
- Easy to adjust
- Price
- Energy efficient
- Low maintenance
- Durable

Technical data

Material Stainless steel EN1.4301 / SS2333
Goods width 60 – 100 mm
Chain width 70 mm
Capacity..... 9000p/hour
Installation dimension..... Width: 635 mm Length: 2050 mm

Electrical data

Material on Cabinet..... Stainless steel EN1.4301 / SS2333
Control system Compact Logics, Allen-Bradley
Communication..... Ethernet/IP, relays or "stand alone"
Phase..... 3N~
Frequency 50/60 Hz
Voltage 230/400 V
Power consumption..... < 1kW



Fredriksons AB
P.O Box 148 • SE-592 23 Vadstena
Phone: +46 143 296 00 • Fax: +46 143 296 09
info@fredriksons.se • www.conveyorsolutions.se

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