



A more constant product flow will be achieved

The weighing conveyor of JBT FTNON can be applied at several places in a processing line. It is possible to control the product flow in the line before the weighing conveyor in such a way, that a more constant product flow will be achieved. However, it can also be used to create a product mixture.

Besides controlling the product flow, this weighing conveyor will also check the amount of product which passes per time batch. By achieving a more constant flow of product, the quality of the following processes in the line will improve.

Load cells

The weighing conveyor consists of a transport belt, which is installed on load cells.

These load cells are directly connected to the controller in the control panel. This way the chance on disturbances is minimal.

Hygiene

The belt can be de-tensioned with one simple movement. Also, the side guides are hingeable. This way, the belt frame underneath the belt is easily and completely accessible for cleaning. It is almost impossible for dirt to build up, because in the construction the use of bolted connections and horizontal surfaces has been minimized. At the positions where the connections are not completely welded, the space between the parts has been increased in order to make cleaning possible.

EFFECTIVE WIDTH	400 mm / 16"	600 mm / 24"	800 mm / 31.5"	1.200 mm / 47"
EFFECTIVE LENGTH, APPROX.	1,500 mm / 59"			

JBT FTNON can change the execution if this does not impact the functionality of the equipment. All mentioned sizes, capacities and figures are indicative. No rights may be derived from the information provided.

JBT FTNON delivers tailor-made machines. Therefore capacity and dimensions will depend on your product and specific requirements. All our machines are constructed of stainless steel wherever possible and comply with the stringent, international standards in the field of safety and hygiene.

COUNT ON JBT TO HELP PROTECT YOUR INVESTMENT

JBT's greatest value in PRoCARE® services comes from preventing unexpected costs through smart, purposeful, and timely maintenance based on unmatched knowledge and expertise. PRoCARE service packages are offered as a maintenance agreement in various service levels, depending on your production and cost management requirements.



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OUR BRANDS



















Europe

FTNON Almelo B.V. Bedrijvenpark Twente 20 7602 KA Almelo - NL Phone: +31 546 574 222

North America

FTNON USA, Inc. 30 East San Joaquin St #203 Salinas, CA 93901 - USA0 Phone: +1 831 274 6007

FTNON Delft B.V. Rotterdamseweg 402E 2629 HH Delft - NL Phone: +31 15 744 0150

John Bean Technologies Corporation 400 Fairway Avenue Lakeland, FL 33801

Phone: +1 863 683 5411 Fax: +1 863 680 3672

JBT Corporation 1660 Iowa Avenue, Suite 100 Riverside, CA 92507 - USA Phone: +1 951 222 2300 Fax: +1 951 788 1761



Asia Pacific

John Bean Technologies (Shanghai) Co., Ltd. Room 1908, Hongwell International Plaza, 1600 West Zhongshan Road, Xuhui District, Shanghai 200235,

Phone: +86 21 3339 1588 Fax: +86 21 3339 1599

















