## DRIP-OFF-BELT

Rosenqvists Drip-Off-Belt (DOB) transports the fried product to the next step in the process. During the transportation, oil will drop off the product and be collected under the belts. The oil that is collected is then continuously being pumped back to the fryer. Thanks to Rosenqvists fryers' ability to keep the oil-turnover rate low, the quality of the oil is kept high at all times. The DOB can also be used for manual inspection of the fried products.

The number of belts that is necessary in the DOB, depends on the output

capacity of the processing line. The DOB consists of a number of stainless-steel belts, with two (two belts) or three turning points (three belts), to separate the fried product after the fryer and get rid of excess oil before seasoning. The DOB have variable belt drives to control the speed of each belt, to adapt the separation according to the need of the product characteristic.

To gently deliver the product to the next step, there is a formed slide with a slight downgrade at the end of the last belt, making the delivery smooth.





SIDE/BACK

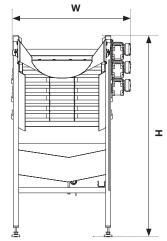
SIDE/FRONT

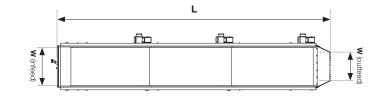
## DRIP-OFF-BELT ADVANTAGES

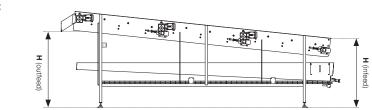
- Variable Belt-Drives to increase belt control
- Oil collector part of the Oil-Management System
- Built in an uphill position to create falling turning points



DRIP- OFF-BELT	<b>L</b> (mm)	<b>W</b> (mm)	<b>ዘ</b> (mm)
DOB2	3938	1115	1500
Infeed / Outfeed		760/560	1322/994
DOB3	5380	1118	1895
Infeed / Outfeed		760/560	1370/1497













BUILT IN AN UPHILL POSITION TO Create falling turning points Rosenqvists Food Technologies • Väverigatan 2 SE 291 54 Kristianstad • Sweden • T: +46 44 590 41 40

