Food and Beverage Processing Machine Market in Norway to 2019 - Market Size, Development, and Forecasts

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- Graph 16 Demand for cereal and dried legume processing machines in Norway, 2008-2014 (US dollars)
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1. Market for Food and Beverage Processing Machines in Norway

Overall Market

Table 1 Demand for food and beverage processing machines in Norway, 2008-2014 (US dollars)

<table>
<thead>
<tr>
<th></th>
<th>2008</th>
<th>2009</th>
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Global Research & Data Services, 2015

Graph 1 Demand for food and beverage processing machines in Norway, 2008-2014 (US dollars)

Global Research & Data Services, 2015
Bakery and pasta making machines

Table 4 Demand for bakery and pasta making machines in Norway, 2008-2014 (US dollars)

<table>
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<th>2008</th>
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<tr>
<td>Growth</td>
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<td>XX</td>
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Global Research & Data Services, 2015

Graph 3 Demand for bakery and pasta making machines in Norway, 2008-2014 (US dollars)

Global Research & Data Services, 2015
2. Forecasts and Future Outlook

Overall Market

Table 22 Demand for food and beverage processing machines in Norway, 2015-2019 (US dollars)

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<th>2018</th>
<th>2019</th>
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<tr>
<td>Growth</td>
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<td>XX</td>
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</table>

Global Research & Data Services, 2015

Graph 21 Demand for food and beverage processing machines in Norway, 2008-2019 (US dollars)

Global Research & Data Services, 2015
Poultry and meat processing machines

Table 28 Demand for poultry and meat processing machines in Norway, 2015-2019 (US dollars)

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<tr>
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<th>2017</th>
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<th>2019</th>
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<td>Growth</td>
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<td>XX</td>
<td>XX</td>
</tr>
</tbody>
</table>

Global Research & Data Services, 2015

Graph 26 Demand for poultry and meat processing machines in Norway, 2008-2019 (US dollars)

Global Research & Data Services, 2015
3. Market Potential Rates

Based on in-house analysis and an advanced model which considers the actual market size, trends, forecast market growth, and changes in the market environment, Global Research and Data Services has calculated the predicted Market Potential Rates of the country in question for the coming years. The larger the Market Potential Rate, the more potential the market has in the coming years. Conversely, the smaller the rate, the less potential the market is considered to have in the future.

Table 43 Market Potential Rates of food and beverage processing machine industry in Norway

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Market Potential Rate</th>
<th>Global Average</th>
</tr>
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<tbody>
<tr>
<td>Bakery and biscuit ovens</td>
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</tr>
<tr>
<td>Bakery and pasta making machines</td>
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<td>XX</td>
</tr>
<tr>
<td>Chocolate, confectionary and cocoa processing machines</td>
<td>XX</td>
<td>XX</td>
</tr>
<tr>
<td>Sugar processing machines</td>
<td>XX</td>
<td>XX</td>
</tr>
<tr>
<td>Poultry and meat processing machines</td>
<td>XX</td>
<td>XX</td>
</tr>
<tr>
<td>Vegetable, fruit and nut processing machines</td>
<td>XX</td>
<td>XX</td>
</tr>
<tr>
<td>Cream separators</td>
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<tr>
<td>Dairy machines</td>
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<tr>
<td>Parts of dairy machinery and milking machines</td>
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<td>Brewery machines</td>
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<tr>
<td>Crushers and presses for fruit juice, wine and other beverages</td>
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<td>Parts for crushers and presses for fruit juice, wine and other beverages</td>
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<td>Commercial equipment for cooking and heating food and for making hot drinks</td>
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<td>Cereal and dried legume processing machines</td>
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<tr>
<td>Parts for seed, grain and dry legume processing machines</td>
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<tr>
<td>Animal and fixed vegetable fat and oil processing machinery</td>
<td>XX</td>
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<tr>
<td>Other food and beverage processing machines</td>
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<tr>
<td>Other parts for food and beverage processing machines</td>
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<td>XX</td>
</tr>
<tr>
<td>Food and beverage processing machines</td>
<td>XX</td>
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</tr>
</tbody>
</table>

Global Research & Data Services, 2015
4. Food and Beverage Processing Machine Market Size Compared to Market Growth in Different Countries

Graph 41: Food and beverage processing machine market size compared to market growth in different countries

Global Research & Data Services, 2015
Methodology and Sources

The GRDS industry reports are created using the standard methodology of Global Research & Data Services. This includes utilizing, analyzing and combining a wide range of sources and in-house analysis. The GRDS research process comprises the following stages:

1. The first stage of the research process is concentrated on the definition of the industry and products to be included in the research.

2. Next, the research shifts focus to data collection. The market information for the research is collected from all relevant national and international sources such as:

   Industry associations
   Trade organizations
   Industry news
   Market research reports
   Statistical offices
   Analyst reports
   In-house company database

   Along with these sources, GRDS employs a large international network for collecting data for the industry reports.

3. After the data collection, all the information is analyzed, aggregated, verified, and aligned in our standard format allowing for easy comparison between different countries and product segments. At this stage, different statistical techniques, models, and forecasting tools are employed to arrive at the final industry figures. The forecast market figures are based on in-house analysis and an advanced model which considers the actual market size, trends, forecast market growth, macro-economic and demographic data, and changes in the market environment.

4. The final stage of the research process is publishing of the final industry data. The final outcome of the GRDS research process is the most up-to-date and reliable industry data in a readily accessible and clearly presented format which helps you gain a much clearer perspective on the actual market situation, trends, and future outlook for different industries.
About Global Research & Data Services

Global Research & Data Services is one of the leading sources of global industry information. Since 1992, the company’s strong expertise has helped thousands of companies from more than 70 countries around the world to identify new business opportunities with our key market trends and analysis.

The GRDS advantage rests in the diverse range of industries and countries covered. Every year, the company publishes more than 10,000 industry reports from over 100 industries and 100 countries. This extremely comprehensive coverage is made possible by an experienced team of industry experts and specialists. The company’s expertise and advanced methodology enable the publication of standard format industry reports which allow for easy benchmarking of different countries and product segments against each other.

Our company can provide that difficult-to-find market data from industries and countries that most market research publishers do not cover. The main industries currently covered include, among others: automotive, aerospace and transportation, chemicals, clothing, footwear and textiles, construction and mining, consumer goods, electronics, food and beverages, furniture and furnishing, ICT, machines and equipment, manufacturing, materials, medical devices, metals, non-metallic minerals, optical goods, packaging, paper and pulp, pharmaceuticals, plastics and rubber, printing, retail and wholesale, tobacco and wood.

By providing the most up-to-date market data in the industry reports, we help you gain a much clearer perspective on the actual market situation, trends, and future outlook for different industries.

The industry reports offer an invaluable resource for industry executives; marketing, sales and product managers; analysts; and other industry experts looking for reliable industry data in a readily accessible and clearly presented format. The reports represent critical tools for any private or public sector decision-makers looking to evaluate the market potential and competitive situation in a given industry and country.