

Global Food Grinder Market Research Report 2021-2025

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Abstracts

A food grinder or meat mincer is a kitchen appliance for fine chopping of, or mixing of raw or cooked meat, fish, vegetables or similar food. It replaces tools like the mincing knife, for example, which has been used to produce minced meat, filling etc.

Along with the increasing population of globe which drive the global consumption of meat and other food, there is a large amount of meats were minced for the cuisine, according to report, the global Food Grinder market is projected to grow at a CAGR of 4.8% over 2016-2020.

In terms of geography, the Asia is holding the position of largest market across the world as the largest population in China, where over 60 percent of its people are eating minced meat on daily basis, China is expecting to grow at a CAGR of 5.5% over 2016-2020.

Frozen meat grinders can process frozen blocks of meat, bacon and mechanically separated meat down to -25°C . The frozen blocks can range from 90x50x15 cm to 90x50x20 cm, and the power applied from 8.000 kg to 12.000 kg. By the regular cutting the chopped meat can be processed through mixers and grinders, which reach an optimal addition in the cutter as well as a protection of the cutter and knives.

On the basis of types, there are 2 different drive forms, a single rev-drive, which is ideal to grind frozen meat blocks, and a two rev-drive, which promises higher power by the application of a special meat worm. The first cut takes place in the worm, who peels with his long pulled, sharpen meander/bend approximately 8 cm from the frozen meat and then to pass on for the next cut in the cutting set. The lock protection prevents possible mechanical damages in too high burden/load, for example by a foreign body.

Food Grinder Report by Material, and Geography – Global Forecast to 2025 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).

The report firstly introduced the Food Grinder basics: definitions, classifications, applications and market overview; product specifications; manufacturing processes; cost structures, raw materials and so on. Then it analyzed the world's main region market conditions, including the product price, profit, capacity, production, supply, demand and market growth rate and forecast etc. In the end, the report introduced new project SWOT analysis, investment feasibility analysis, and investment return analysis.

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