

RICE MILLS



Rice mills are industrial processing plants used to process raw rice into various products, including white rice, brown rice, and parboiled rice.

Stages

1. Cleaning

Cleaning the raw rice to remove any impurities or foreign materials, such as stones, dust, or other debris.

2. Husking

Removes the outer husk or hull.

3. Whitening or polishing

Removes the bran layer and gives the rice its characteristic white color and shiny appearance.

4. Sorting

Remove any broken or damaged grains and to separate the different grades of rice.

5. Packaging

The final stage of the process involves packaging the rice for distribution and sale.

Market Scope



The rice mill market is a significant segment of the global food industry, driven by the demand for rice as a staple food in many parts of the world.

1. Growing population

Global population projected to reach 9 billion by 2050, the demand for rice is expected to increase, driving the growth of the rice mill market.

2. Urbanization

From rural to urban areas, the demand for processed and packaged rice products is expected to increase, driving the growth of the rice mill market.

3. Increasing disposable income

Rising incomes in developing countries are expected to increase the demand for premium quality rice products, driving the growth of the rice mill market.

4. Health and wellness trends

An increasing demand for organic and healthier rice products, driving the growth of the rice mill market.

Regional markets, Asia-Pacific is the largest market for rice mills, accounting for more than 80% of the global market, Other significant markets include North America, Europe, and Latin America.