KYOHO ENGINEERING CO., LTD. COMPANY PROFILE





Our desire to expand delicious Japanese rice world-wide.

Rice has been a foundation of Japanese culture prehistorically. Our passion to spread this delicious rice Japan is known for on a more global scale, is the reason why we take our work very seriously.

We love our work because we love our rice. Kyoho Engineering's mission is to be a professional team that is to be trusted by all. We believe in preserving Japanese traditions and fostering craftsperson, which lead to building strong local communities. We devote our full efforts to creating systems full of our dreams from a customer-oriented perspective.

Passion

We are passionate about protecting and passing our tradition.

Japanese traditions have come a long way we feel them in our hearts and are excited to pass them onto our future.

People

We care about our customers.

Our interaction with every single customer is important to us. We aim to offer them a speedy yet precise and sincere response each time.

Industry

We challenge ourselves to get

creative to develop and tackle

the latest technologies.

Our R&D team are devoted to work on improving as well as refining our products to fulfill today's customers' needs. This also contributes to developing our ties to strong local communities.







Our Passion for Perfect Rice

> Thorough quality management, maintenance, and rice cooking after-sales service.

Our rice cooking system can constantly provide delicious rice, no matter who cooks it or when.

Our system can offer different ways of cooking rice to suit your needs.

Greetings

The differences between each grain of rice are also the differences between food around the world.

As the times change, so do people's needs. As needs change, so do what is provided. The only thing that hasn't changed with us since our founding is our flexibility to change.

"I want to eat tasty rice." For Japanese, who eat rice as a staple, that's an obvious request. We have responded to that wish by providing amounts and qualities that go beyond expectations, suiting each era.

If it's tasty, it's good. But that goodness is hard to achieve realistically.

The post-war "economic miracle." Changing food policies created a major new starting point in terms of needs by business that supplied food. The need back then was for machines that could cook large amounts of rice to provide hungry children with delicious and nutritious meals. However, things are changed today. We have diverse lifestyles. We all have different tastes, too. How can we get rice into that narrow "strike zone" of what consumers consider tasty? As a business with no answers, we are required to carry out engineering to maximize the common factors.

The differences between each grain of rice are also the differences between food around the world.

To make a point, rice is actually no longer the staple in Japan. Different cuisines have developed with more choices like bread and noodles. The average annual per capita consumption of rice has dropped from its peak of 100 kg to 50 kg, a 50% decline. When we realized things were changing, we decided to look at things in a larger scale and expand our vision. In worldwide, rice is being consumed in amounts incomparably greater than in Japan. Furthermore, these places don't have the infrastructure for preparing tasty rice in large quantities. Variations in quality are inevitable.

We follow the trends of society, and of the world.

We are the only specialized manufacturer of automated rice cooking systems in Japan. That has allowed us to have Japan's leading market share in terms of total production volume. However, we cannot rest on our laurels. Changing times demand new responses. We shall continue to be a leading company within the industry that becomes aware of these changes before anyone else. As a company in a country where the daily meals are literally called "rice". I hope to continue to develop our Vision around the world.

President and CEO

HIROKAZU KURAGAKI 倉垣 博和

Businesses

The development, manufacture, sales, and export of automated rice cooking systems.

Since our founding in 1978, we have specialized in the development, manufacture, and sales of continuous rice cooking systems. With a long history in this expertise, we have accumulated an impressive track record of technological sophistication, which allows us to provide high quality products and system solutions that cater the needs of today's customers. Kyoho' s systems allow us to fulfill any requirement, no matter the scale, making us the only private brand that offers automated rice cooking systems in the world. That is how we can create the best quality possible.

Cooking methods, new technology research, product development

There is no limit in the midst of rapid growth in technology. New cookers, burners, Teflon coatings etc. are created directly to fulfill requests from the customers. We work to ensure both efficiency and quality; increasing energy efficiency and reducing costs. We develop technologies in every field.

We can offer rice cookingFsystems to suit your needss

Kyoho's strengths lie in our ability to provide original automated rice cooking systems to suit our customers' needs in all situations; the types of products produced, detailed distribution temperatures, sales outlets, etc. We try to understand all details, too: from

scale of the factories to the brand of rice, even the water that's been used can be a consideration.

Rice cooking after-sales support and maintenance

We provide full support after delivery as well. With in-house rice sommeliers, we can set each process to provide delicious rice each time, no matter who cooks it or when.

After-sales service

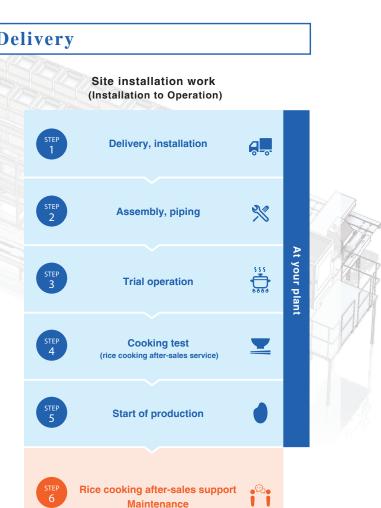
•24 hours/365 days a year maintenance

Remote maintenance

Regular inspections







Company Profile

Founded in April, 1978 related equipment; consultation Capital 30 million yen Qualified persons 11 Rice Sommeliers certified by persons Representative President and CEO HIROKAZU KURAGAKI Qualified persons 11 Rice Sommeliers certified by persons Address Head Office Corporate History Corporate History Tel: +81-75-612-0811 Fax: +81-3-5856-4438 Corporate History Corporate d s Kyoho Engineering founded. Started manufact JING LI MACHINERY CO.,LTD.(Taiwan) JING LI MACHINERY CO.,LTD.(Taiwan) 1981 Incorporated as Kyoho Engineering Co., Ltd.						
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2016 Awarded an Oscar by Kyoto City.			Sumitomo Mitsui Banking Corporation, Kyoto Branch	2015	Established JI	NG LI MACHINERY CO.,LTD. In
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sale and export of automated rice cookers and ion related to the above.

I by the Corporation of Rice-Cooking of Japan and Association

acture and sales of automated rice cooking systems.

I. Capital: 2 million yen.

g systems for convenience stores.

ice cookers.

oto.

2017 Opened Tokyo Sales Office

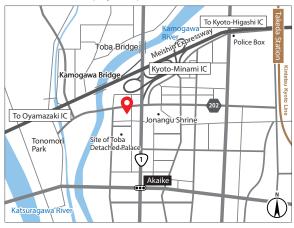
. In Taiwan.

2017 Certified as a Driving Company for the Regional Future by METI.

*As of October 2021

MAP

Head Office (Kyoto)

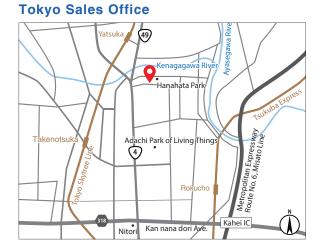




133-3 Nakajimaakinoyama-cho, Fushimi-ku, Kyoto 612-8462 Tel: +81-75-612-0811 Fax: +81-75-612-0821 ■5 minutes by car from Kyoto-Minami IC on the Meishin Expressway

■20 minutes by taxi from Kyoto Station

eat real, delicious rice.



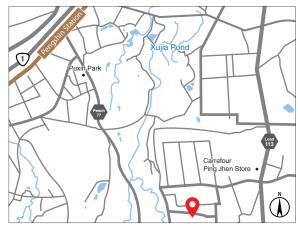


4-30-5 Hanahata, Adachi-ku, Tokyo 121-0061 Tel: +81-3-5856-4437 Fax: +81-3-5856-4438

■12 minutes by car from Kahei IC on the Metropolitan Expressway Route No. 6, Misato Line

■8 minutes by taxi from Yatsuka Station on the Tobu Skytree Line

JING LI MACHINERY CO., LTD. (Taiwan)



No. 7, Ln. 117, Gongye S. Rd., Pingzhen Dist., Taoyuan City 324019 TEL:+886-3-469-4888 FAX:+886-3-469-4999 ■10 minutes by taxi from Puxin Station

This pure, honest desire is what

drives Kyoho Engineering.

KYOHO KYOHO ENGINEERING CO., LTD.

We want everyone to be able to

