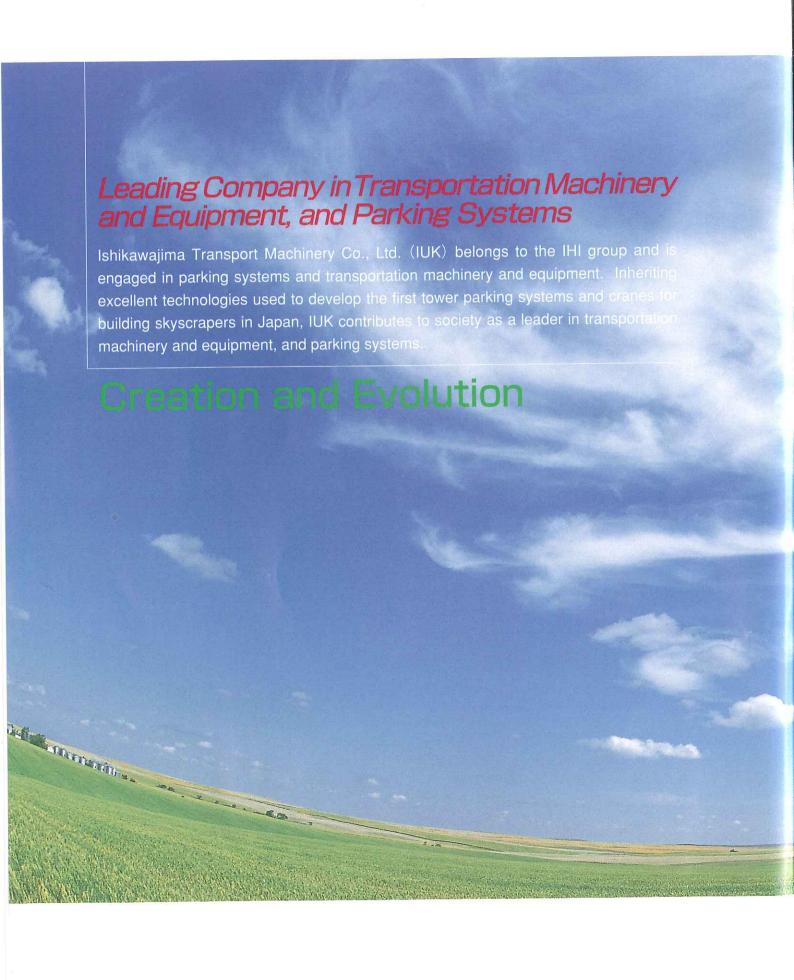
IUK





### Message from the President

Since its establishment in 1973, IUK has expanded its range of business as a company meeting various needs for transportation machinery and equipment and was listed on the Second Section of the Tokyo Stock Exchange in November 1996. Focusing on providing safety and efficiency in its transport and storage operation, IUK is actively engaged in all phase of development, sales, production and maintenance activities, and is among the leaders in the industry.

IUK has a high share of parking systems as well as transport and logistic machines (including cranes, automated warehouses, and conveyors). Our products are used in a wide range of areas, for example, in urban life space, at manufacturing and keeping sites in various industries, and in the energy and environmental fields.

IUK also has an industry-leading service organization in order to offer good after-sales service, to guarantee customer's satisfaction, and to continuously improve reliability.

To continue responding to users' and social demands, IUK will research and develop easy-to-handle products while focusing on the improvement of the functions of existing models, the expansion of applications, and the development of integrated products.

Moreover, to attain a total system that puts the user at ease and ensures his safety as well as having high convenience and cost effectiveness, IUK will try to create new products and businesses based on our technologies and novel ideas rather than stereotypes. As a result, we would like to contribute to the future and the betterment of society and industry by evolving our transport and storage technologies to meet the customer's expectations.



Keiji Odawara Presi<u>dent</u>

## Parking Systems

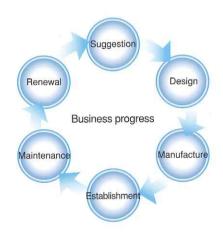
### Providing total parking systems to make car drivers' lives more comfortable.

Since the delivery of the first tower parking system in Japan in 1962, we, at IUK, have polished our technologies as a leading company in parking systems to develop various products.

According to our total system including proposition, production, installation, maintenance, operation, and control, we offer optimal parking systems and support to the customer

### Total Consulting

We, at IUK, not only fulfill our responsibility to carry out all tasks for parking systems, such as proposition, production, maintenance, and repair but also offer package services ranging from design to maintenance and coin-parking systems featuring 24-hour operation and low investment.



### Tower parking



### Elevator parking



### Underground parking





### Multi-storied parking



# Crane & Logistic Machine

## Developing and providing optimal cranes and logistic machines that range from small to large systems and that meet customer needs.

Having a history of about one hundred years, our crane technology has taken the lead in the global technological market. Our plentiful product lineup ranging from less than 1-ton to several-thousand-ton cranes and our sophisticated technology able to address large-scale repairs present optimal cranes to the customer.

Moreover, we, at IUK, support inspection and maintenance and offers repair service to keep all transport machines and facilities safe.

### General-purpose industrial cranes

- · Overhead traveling crane, hoist crane, and hoist
- · Jib crane and Double-link-type level luffing crane
- · Gantry crane





### Cranes for construction

· Jib climbing crane



### Cranes for wharfing

- · Container, multipurpose, jib cranes
- Floating crane





### Bulk handling systems

- Continuous unloaders (for coal,orc,grain,etc)
- · Yard machines (stacker and reclaimer)
- Silo
- Conveyors (pneumatic-float and vertical conveyors)
- · Ship loader
- · Bridge type shipunloaders and double link type level luffing unloaders





### Urban and leisure facilities

- · Moving walk (linear and curved types)
- · Auto-Lane and Auto-Cabin for golf courses
- · Landing and launching equipment for yacht and boat





### Logistic equipment

- · Automated warehouse
- Automated guided vehicle (AGV or AGF)
- Guided vehicle





### Corporate Data

Ishikawajima Transport Machinery Co., Ltd. (Securities Code: 6321) Corporate Name:

Established: April 2, 1973

Nichirei Akashi-cho Bldg., 6-4 Akashi-cho, Chuo-ku, Tokyo 104-0044, Japan Head Office:

Tel: +81-3-5550-5321; Fax: +81-3-5550-5364

**URL:** http://www.iuk.co.jp

March 31 Fiscal Year-end:

**Business Lines:** 

(1) Business relating to development, sales, design, manufacture, installation, overhaul, maintenance, remodeling, repair, administration, and lease of the following products and their parts:

A. Parking systems;

B. Material handling equipment;

C. Transport and distribution plants, and their related machinery and equipment;

D. Construction machinery;

E. Steel structure;

F. Electric machinery and equipment.

(2) Business relating to general civil engineering and architectural design and building work, and construction work as contractor.

(3) Business relating to consulting, engineering, other technical services and know-how regarding each of the businesses mentioned in the preceding items.

Temporary help business.

(5) Business incidental to each of the preceding items.

Ishikawajima Transport Machinery Engineering Co., Ltd. Affiliates:

(Capital: 2,647 million yen).

machines to us.

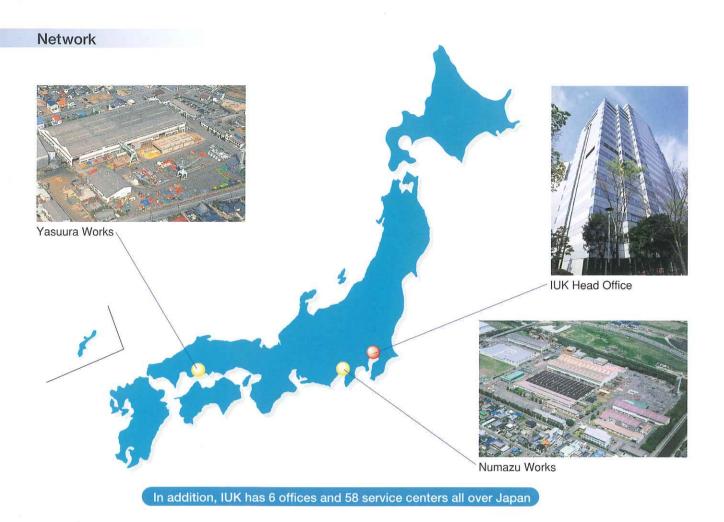
Hangzhou XIZI-IUK Parking System Co., Ltd.

### History

April	1973:	Ishikawajima Numazu Yusoki Co., Ltd. (Capital: 200 million yen) started thanks to a full investment made by
7 10111		Ishikawajima-Harima Heavy Industries Co., Ltd.
April	1974:	Ishikawajima Numazu Yusoki Co., Ltd merged with Kansai Yusoki Co., Ltd. and Ishikawajima Numazu
		Seisakusho Co., Ltd. and was renamed Ishikawajima Materials Handling Equipment Co., Ltd. (Capital: 400
		million yen). The head office moved from Numazu-shi, Shizuoka to Osaka-shi.
October	1976:	The capital rose to 600 million yen.
June	1977:	Ishikawajima Buturyu Koji Co. Ltd was merged (Capital: 630 million yen).
August	1978:	The head office moved from Higashi-ku, Osaka-shi to Chiyoda-ku, Tokyo.
October	1985:	Ishikawajima Crane Co. Ltd. was merged (Capital: 915 million yen).
April	1991:	The capital increased to 1,372 million yen.
December	1994:	Ishikawajima Materials Handling Equipment Co., Ltd. merged with IHI Parking Technos Co., Ltd. and was
		renamed Ishikawajima Transport Machinery Co., Ltd. (Capital: 2,647 million yen).
November	1996:	Ishikawajima Transport Machinery Co., Ltd. was listed on the Second Section of the Tokyo Stock Exchange

Ishikawajima-Harima Heavy Industries Co., Ltd. transferred sales for parking systems and transport

October



### **Organization Chart**

