



Yamato

Yamato Scale Co.,Ltd

We will keep contributing to society development and better living standard in everywhere around the world with our products created from our high-advanced “fixed-weight weighing” technology.

Our Management philosophy

信賴：Reliability

技術：Technology

創造：Creativity



Message from the president



The world's leading measuring technology

Our history as a weighing scale manufacturer starts from 1920 when Kawanishi Machine Works created a weighing scale manufacturing section, which became the separate company Yamato Scale Co., Ltd. in 1945. We will reach the 100th anniversary of establishment in 2020 accordingly. Meantime, while our new weighing equipment and system have been contributing to development of Japan, we have been working on innovation of home healthcare for healthy and energy saving life.

Based on our company policy of "Reliability, Technology, and Creativity", we have been always keeping our motto "Technical oriented Yamato" in mind. Also we have been making efforts to enhance customers' convenience and life qualities through new developments of weighing technology.

Yamato will continue the challenge to create new weighing concept and development of new products so that our fixed weighing technology can help better productivity and effectiveness at various industries in the world.

At the same time, in order utilize our technology for better life in the world, we will continue the global activity.

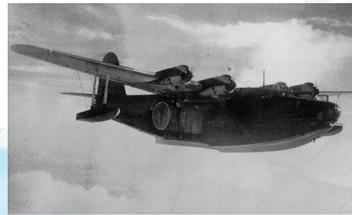
Thank you for reading my comment.

I sincerely hope that you are interested in Yamato and our products.

Company history



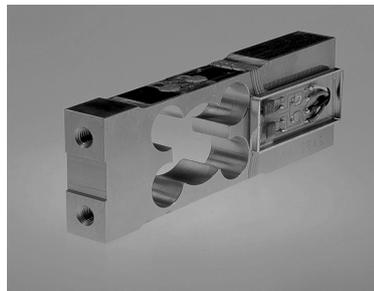
1945
Weighing Machine
Division of Kawanishi
Machine Works.
Reorganized as Yamato
Scale Co., Ltd.



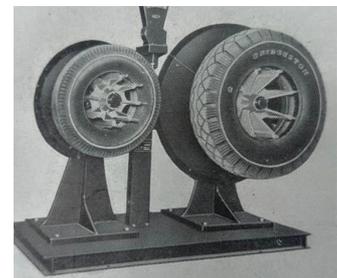
1920
Weighing Machine Division of Kawanishi
Machine Works founded. It made outstanding
achievement not only at weighing business
but also at aircraft manufacturing.



1946
Took Bathroom scale orders
for U.S military in Japan and
developed it to Health meter.



1953
Developed the first domestic
strain gauge type load cell.



1954
Tire Balancer was developed.



2005
All in one style Truck Scale was
released which weighs total weight,
axle load, wheel load and load balance.

Now



Computerized
multi-head weighers
Dataweigh™

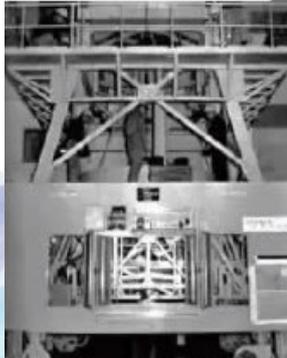


Weight Sorter
Checkweigher



Fixed weighing scale
Pack NAVI™

Linked with Weighing technology advance in Japan



1965

Succeeded to produce the biggest wind tunnel in the East and delivered it to National Aerospace Laboratories, which very much contributed to development of aero flight technology in Japan.



1974

Non-stop Axle weigher was developed with high speed and motion weighing technology.



1980

Dataweigh™ and Checkweigher were developed and they contributed to technical innovation at food industry.



1978

First digital scale in Japan adopting A/D conversion by a photoelectric tube



Fish quality measuring device
Fish Analyzer™



Waterproof digital
platform scale DP-6700



Case packer
Flexible Case Packer



Dataweigh™
with automatic discharger
TSDW-205W

Industrial Scales



Car and Transportation

Yamato helps to keep business on the move

Taking advantage of its expertise in load cell technology and its extensive experience in system engineering, Yamato has developed a line of highly advanced testing equipment for the automotive industry—equipment that is helping car manufacturers assure drivers of quality and performance.

LINE UP

Truck Scale



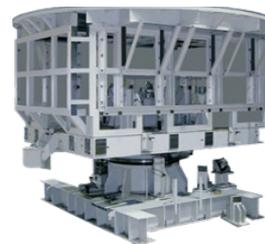
The axle load and the wheel load can be measured at the same time as measuring the gross weight by load cell and multifunctional digital controller. It is useful to prevent the overloading.

Tire Balancer



The Tire Balancer statically detects imbalances in tires. Unrivalled for accuracy, this equipment is used by all tire manufacturers in Japan.

Wind Tunnel Balance



Many Japanese car manufacturers use Yamato Wind Tunnel Balances to identify ways of improving the aerodynamic performance of their cars.

Tire testing machine



With custom-designed multicomponent load cells as its nucleus, Yamato's tire performance testing machine contributes positively to the improvement of the driving and steering performance of today's cars.

Active contribution to the growth of key industries



Heavy Industry

Yamato's plant engineering helps the growth of key industries

Manufactures in virtually all fields of modern industry are using weighing machines and systems made by Yamato, including ladle crane scales, conveyor scales, continuous weigh feeders, coal feeders and many more.

Our success is further reflected in frequent commissions to participate in the design and construction of plants where weighing is critical to the production process such as steelmaking plants, cement works, ceramic production facilities, power stations and cargo loading/unloading facilities at wharves.

Indicator



EDI-2000 is a multi functional indicator incorporating necessary processor and controller in compact frame.

Coal Feeder



The Coal Feeder is a specialized type of weigh feeder used in the continuous feeding of fine coal at steam power plants.

Conveyer Scale



The Belt Conveyor Scale is a combination of a load cell weigher and a totalizing controller. It is used for such purposes as feeding distribution, load/unloading of materials, at steelmaking and cement batching plants.

Hopper Scale



The Hopper Scale is used for mixing a wide range of materials. It combines Yamato's advanced load cell technology and electronics design to ensure the high performance that users demand.

Automatic Scales

Food

Efficiency of production line. Pursuit of quality and safety.

Yamato manufactures a wide range of weighers and inspection equipment for the modern food industry. World leading multihead weigher Dataweigh Omega realizes high speed and accurate weighing and contributes to better productivity. Yamato original "Independent Discharge Channels", "Bottom Based Handling" and "Multi-point Discharge" is applicable to a various packaging line. Checkweigher, Metal Detector and X-ray inspection system are utilized to secure the products quality and safety. Case Packer is applicable to the product line of many kind package with simple and easy adjustment.



LINE UP

Seasoning System



The Seasoning System adds the flavor materials with specified quantity to semi-finished products and stirs to get rid of flavor unevenness of foods or pet foods.

Dataweigh Ω ™



The Dataweigh™ computerized multihead weigher offers highly accurate combination weighing to minimize giveaways, at speeds up to 200 packs per minute.

Checkweigher



Yamato Checkweighers incorporate our dedicated strain gauge load cell and electronics for fast, accurate weight control management.

Flexible Case packer



The Flexible Case Packer automates the cartoning with advanced motion control and simple design so as to contribute labor-saving in production line.

Yamato products play a part of improvement of productivity and safety in various industries.



Powder and Fine Chemicals

Precision and efficiency through automation

By combining its extensive weighing skills with specialized expertise in powder handling and advanced software control technology,

Yamato produces a wide range of machines which are used in the powder and fine chemical industries for weighing, feeding, bagging and mixing various materials.

Ranging from microgram mix filler to tonnage bagging scales, all Yamato's products in this field are acclaimed for their speed and accuracy by users at home and overseas.

High-speed clean packer scale



Realizes more profitability through greater accuracy and speed, and safety and security owing to a contaminant-free structure.



Commercial Scales

Wholesale & Distribution

Also for agriculture, fishery and livestock industry

Yamato scales getting strong support from the small and medium scaled producers and contributing to fixed weighing work for various kinds of small productions to meet diversified needs.



LINE UP

Dataweigh™ with automatic discharger
TSDW-205W



TSDW finds the nearest combination to the target weight instantly and discharges it just by placing items on weighing conveyors.

Fixed weighing scale Pack
NAVI™



High-performance scale to help every fixed weighing work. It gives work guidance for managing production quantity and reducing weighing loss.

Audible grading scale Rank NAVI™



A rank is shown by a sound and light instantly after picking up an item. Rank NAVI sorts to various kinds of ranks.

Waterproof digital universal scale
UDS-5V-WP



Digital universal scale with easily visible LCD display and easy-to-use functions. A weighing pan of stainless steel for hygienic operation and easy cleaning.

Yamato products play active parts in everyday life.



Medical sites

Help to support daily healthcare

Yamato helps to support daily healthcare by persons weighing giving an indication of health barometers such as body fat ratio and body composition, by wheelchair scale and stretcher scale which enables to measure weight without getting off from a wheelchair and a stretcher and by baby scale observing growth of a baby.

Waterproof digital platform scale DP-6700



Digital platform scale playing an active part at seafood processing and wholesale market due to its tough water-resistance.

Spring dial scale



A basic long-seller model. A lot of capacities are available.

Wheelchair scale DP-7101PW-K



Wheelchair scale which enables to measure weight without getting off a wheelchair and playing active parts in hospitals, clinics and nursing facilities.

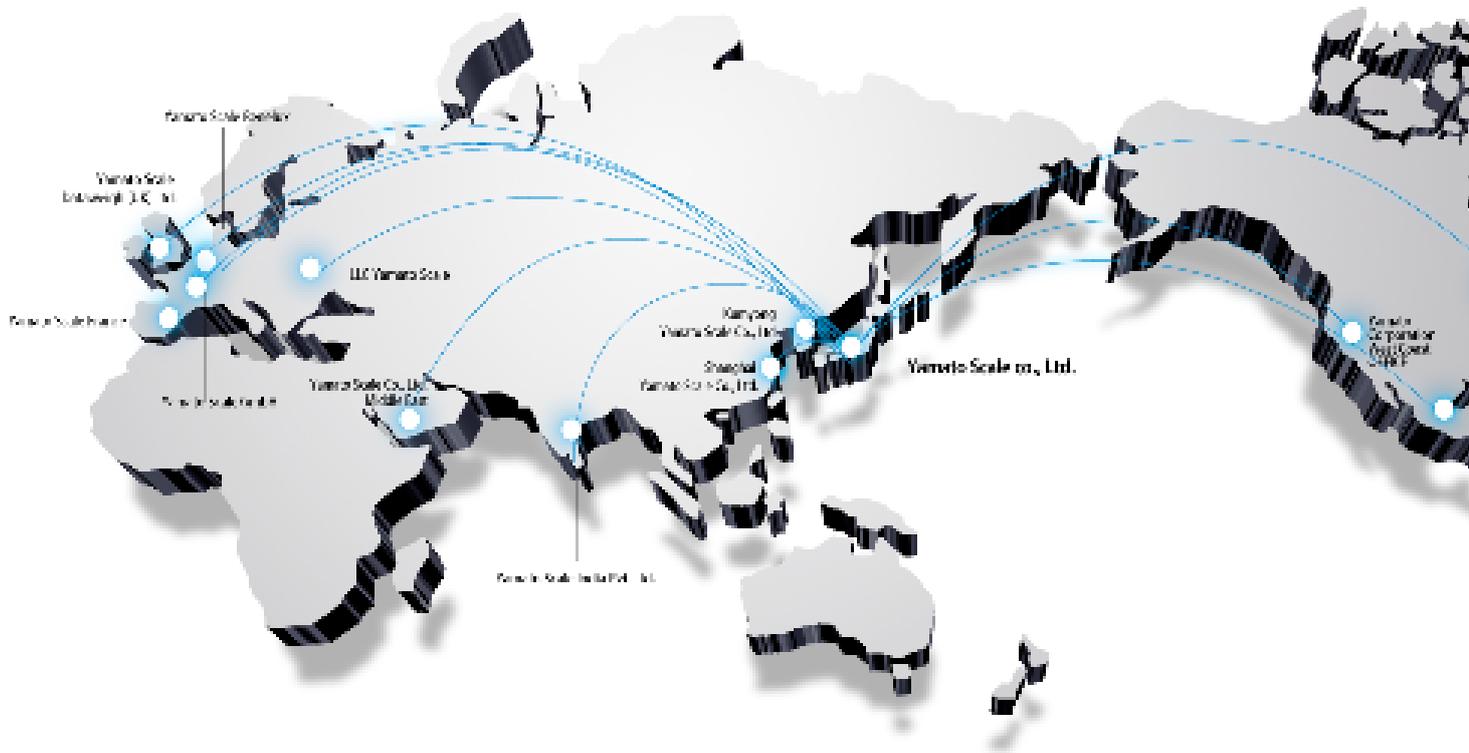
Fish quality measuring device Fish Analyzer™



Fish fat analyzer co-developed for fish branding with 4 public agencies. Based on the same principle as body fat monitor for human.

Global Network

Overseas sales network



We have subsidiaries and production bases in twelve countries, mainly in Europe, US and Asia.

- YAMATO SCALE GmbH(Germany)
- YAMATO SCALE FRANCE(France)
- LLC YAMATO SCALE(Russia)
- YAMATO SCALE DATAWEIGH(UK)LTD.(UK)
- YAMATO SCALE BENELUX(Netherland)
- YAMATO CORPORATION(USA)
- YAMATO CORPORATION WEST COAST OFFICE(USA)
- YAMATO SCALE de Méxco,S.de R.L de C.V(Mexico)
- KUMYONG YAMATO SCALE (South Korea)
- SHANGHAI YAMATO SCALE(China)
- YAMATO SCALE INDIA PRIVATE LTD.(India)
- YAMATO SCALE CO.,LTD.MIDDLE EAST(BRANCH)(UAE)
- YAMATO SCALE(THAILAND)Co.,Ltd.





Our global network supports weighing and measuring in various countries.



Company Profile

Outline/history/domestic network

Outline

Corporate Name	Yamato Scale Co., Ltd.
Founded	February, 1920 (as Weighing Machine Division of Kawanishi Machine Works)
Established	December 1945
Capitalization	497,000,750yen
Number of Employees	523 (Apr.2015)

History

- 1920 Weighing Machine Division of Kawanishi Machine Works founded.
- 1945 Weighing Machine Division of Kawanishi Machine Works.
Reorganized as Yamato Scale Co., Ltd.
- 1954 Emperor Showa and Empress visited our factory.

- 1985 Kumyong Yamato Scale Co.,Ltd was established in South Korea.
- 1986 Yamato Scale GmbH was established in Germany.
- 1990 Shanghai Yamato Scale Co.,Ltd was established in China.
- 1994 Yamato Scale Dataweigh [UK] was established in U.K.
Certified for the first time in Japan as "Designated Manufacturing Business Operator".
- 1998 Yamato Corporation Dataweigh Division was established in U.S.A.
- 2000 Yamato Scale France was established in France.
- 2002 Obtained ISO9001.
- 2006 Obtained ISO14001.
Yamato Scale Russia was established in Russia.
- 2008 Yamato Scale India Private Limited was established in India.
- 2010 Yamato Scale Benelux was established in Netherlands.
- 2013 Yamato Scale Co.,Ltd. Middle East was established in U.A.E.
- 2014 Yamato Scale de México, S. de R.L. de C.V was established in Mexico
- 2015 Yamato Scale (THAILAND)Co.,Ltd was established in Thailand



Domestic Network

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Fax: (+81)3-5776-3124

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Fax: (+81)52-238-5739

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Fax: (+81)43-214-3922

Kyusyu office
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Tel.: (+81)92-471-1921
Fax: (+81)92-415-3229

Subsidiaries and affiliated companies

Yamato Hakari Keisou(Akashi)
Osaka branch(Osaka)

Chugoku Yamato Hakari(Hiroshima)
Shikoku branch (Matsuyama)
Sendai Yamato Hakari (Sendai)
Nanbu Yamato Hakari(Yokohama)
Yamato Hakari System (Kiyosu)
Niigata office (Tsubame)
Shizuoka office (Yaizu)
Meiwa Kougyou (Akashi)

Overseas Network

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URL: <http://www.yamatoscale.co.uk/>

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URL: <http://www.yamato.fr/>

LLC Yamato Scale
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URL: <http://www.yamatoscale.ru/>

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URL: <http://www.yamatoscale.nl/>

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URL: <http://www.YamatoAmericas.com/>

Yamato Scale de México S. de R.L. de C.V.
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131B-14L, 694-14, Kojan-dong, Namdong-ku, Incheon, Korea
TEL: +82(32)821-3113
URL: <http://www.kumyong.com/design/kumyong/intro.asp>

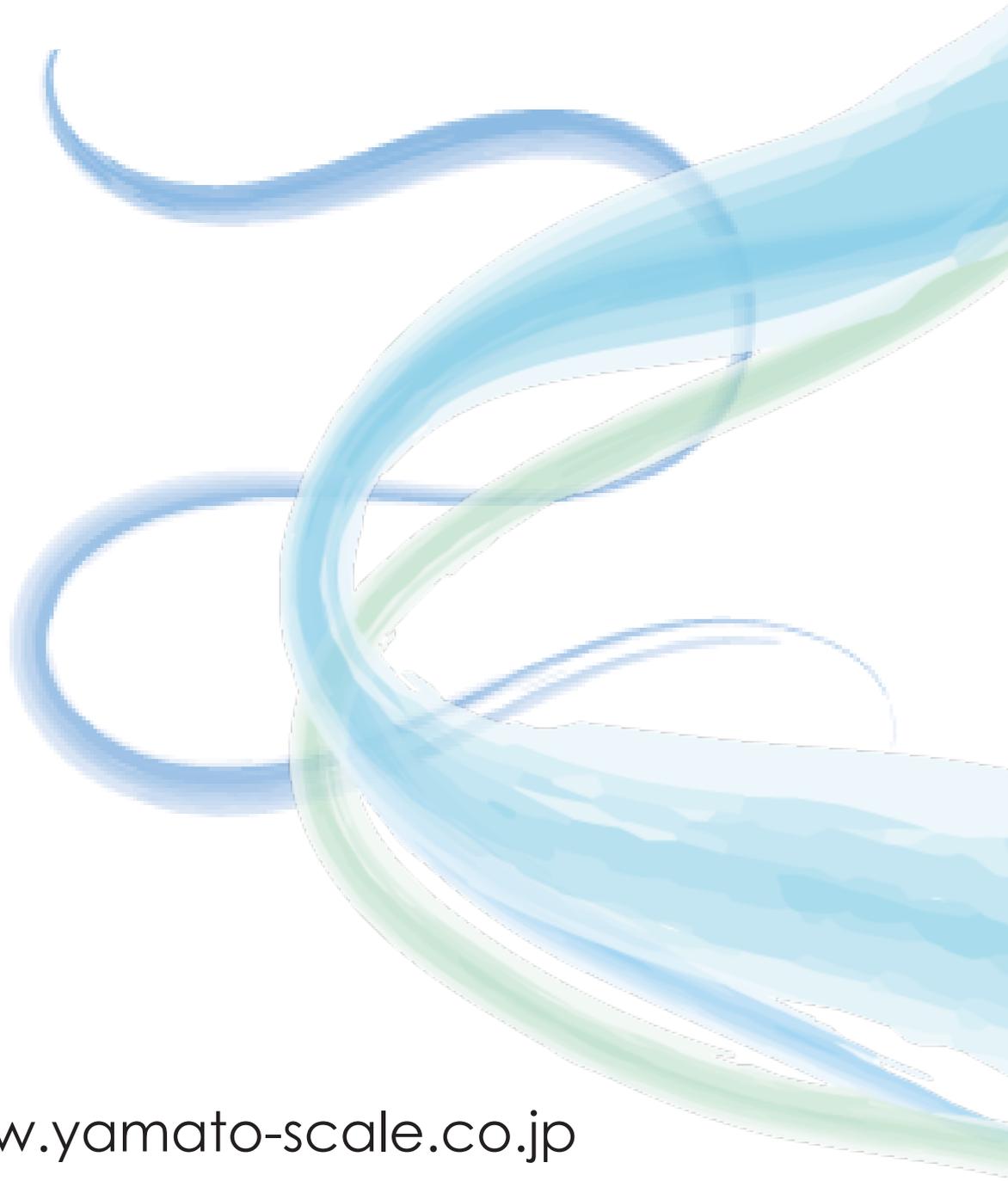
Yamato Scale (Thailand) Co., Ltd.
1 Glas Haus Building, 12th Floor, Soi Sukhumvit 25, Sukhumvit
Rd., Klongtoey Nua, Wattana, Bangkok 10110, Thailand
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Social Contribution

Activity

We are promoting the employment of people with disabilities cooperated with Meiwa Kougyo.

We have promoted the employment of people with disabilities from 1960's and Meiwa Kougyo is the first special subsidiaries approved in Hyogo in 1953 as per Employment Measures Act.



<http://www.yamato-scale.co.jp>