news



2018 Winter

- ◆New Year's Greeting
- ◆Celebrating Our 70th Anniversary
- ◆Information / Product Lineup
- ◆User Report / XUELONG GROUP CO.,LTD. (China)
- TAKAMAZ Employee Receives the 2017 Award for Outstandingly Skilled Workers (Contemporary Master Craftsperson)

Exhibit at MECT2017

TAKAMAZ Team Competes in the All-Japan Manufacturing Industry Spinning Top Battle

- ◆Employee Introduction
- ◆Local Area Introduction / Hamamatsu Sales Office(Shizuoka-Pref)





New Year's Message

I would like to extend to you our greetings for a happy New Year.

First of all, I would like to express my deepest gratitude for being able to celebrate this New Year together with everyone.

Looking back on last year, our overall performance was underpinned by the steady demand in Japan throughout the year.

This is entirely because of the continued support of our customers and I would like to take this opportunity to express my gratitude to all of you.

Looking at last year's overseas demand, the demands in Thailand and Vietnam recovered gradually. As for our own overseas activities, we established affiliate companies in Vietnam and Mexico for the purpose of further promoting sales in foreign markets and enhancing our services. Furthermore, through our participation in foreign trade shows and other activities throughout the year, we found good prospects for achieving solid results.

In addition, last year we began to actively promote work-style reforms within our company. We also intend to continue pouring efforts into improving our products and services so that we can provide our customers with machines that enable work-style reforms by offering products that improve efficiency, save labor, and reduce costs.

This year we will be celebrating our 70th anniversary.

We have planned private shows and a variety of other activities for this special year as ways to express our appreciation to customers, partner companies, and distributors who have continued to support us over the years. Alongside the implementation of commemorative events, we will also enhance our production capacity by making equipment investments at the earliest time possible.

Last but not least, I wish you good health and success in the coming year and always.

Kiyoshi Takamatsu



Celebrating Our 70th Anniversary

TAKAMATSU MACHINERY CO., LTD. will celebrate its 70th anniversary in September 2018.

This is entirely because of the continued support of many people including our machine users around the world, our dealers, our partner companies, and our employees. I would like to express my sincere gratitude to everyone.

We will continue to provide profit making machines that support our customers' manufacturing activities. We look forward to continue serving our customers and working together with our partners for many more years to come.

To celebrate our 70th anniversary, we will be implementing a variety of activities in 2018. The following are some of the main activities.

- Presenting travel gift vouchers worth 100,000 yen to users (located in Japan) who enter into a contract with us at or above a certain amount
- Presenting a certificate of appreciation to high-performing dealers
- Special private show in Hiroshima
- Private show at our headquarters (new products launching event and commemoration party)
- Party for foreign users and dealers

*The above dates and contents may change.

April 2018 to March 2019

Scheduled in May 2018 (at the Nationwide Dealers Meeting)

Scheduled in June 2018

September 20 and 21, 2018

November 3, 2018

■ 70th anniversary commemoration logo





This year we will propose an even fuller lineup





1-spindle 1-turret



This is a 6-inch machine that carries the DNA makeup of the TAKAMAZ X-10 model. For a machine with an automation loader, it is characterized by its space-saving design without sacrificing







XC-150

This is an 8-inch class general-purpose lathe. Its 1.85m floor space achieves the same level as previous 6-inch class machines. It is characterized by an angled slide construction and high







Shaft Cutting Machine

X-S700

Greatly helps to shorten takt times through simultaneous turning with twin turrets, and supports long workpieces with the servo-dri







XTT-500

An 8-inch, twin turrets machine specializing in 450mm size shaft machining. Holds a high rigidity capable of heavy duty cutting and maintaining accuracy for an extended period of

Various options are also available including a tailstock and a steady rest unit.





XTT-500M

This is a compound precision lathe featuring power tools on upper/lower twin turrets as standard. A total of eight power tools can be mounted on the upper and lower turrets. expanding the range of machining. Workpieces with a turning diameter of up to \$210mm and length of up to 400mm can be handled.





Our accumulated production count is a proof of reliability. This is TAKAMAZ standard that has evolved as single lathes.

XL-100

The top of the line, 6-inch general-purpose lathe with a wealth of option specifications such as tailstock and milling specifications that carries the DNA makeup of the







XL-150

Starting with the highest in the 8-inch class ϕ 20mm milling capability, this machine has the advantage of increased shaft size and increased power capable t







XL-200

8 -inch class, achieving heavy cutting \pm a variety of compound machining for long shaft work to a maximum of $\phi340\text{mm}$, and 720mm maximum length. In addition, a 10-inch chuck, sub-spindle, and tail stock can be





8 Inch(10 Inch)





2-spindle 1-slide

XD-8(t)/PLUS This is equipped with two high-precision collets made by TAKAMAZ. The tool slide can be selected from a Gang type and turret type, and it is possible to achieve





Multi-turnina



can be loaded with sub-spindle. power tools, Y-axis controls, and even sub-turret, achieving compound product machining.



GSLseries

1-spindle 1-turret



This is a 6-inch machine pursuing the ultimate in cost performance. Its compact design takes up little floor space, with a machine width of 1,610mm and depth of 1,390mm. It combines a "practicality" and "durability" that can be used with confidence, even overseas. (Only the hollow chuck cylinder specifications













This machine specializes in skiving, which

achieves a high quality surface finish. The benefits of both cycle time reduction and machine integration can be attained by eliminating the grinding process with this innovative machine. Machine rigidity is heightened to enable skiving, and parts up to ϕ 180mm in size and 370mm in length can be machined.







A cutting-edge design aiming for a zero sec loading time as a nonstop cutting machine.



2 spindle and 2 turret are able to cast off processing methods with ease. Compound machining available with short cycle time.



Main:6 Inch Sub:5 Inch

XY-2000 PLUS Capable of bar work up to Max. #65mm and of performing compound machining driving 24 power tools with combined #1 and #2 turrets.



GSL-15/PLUS

This is an 8-inch lathe in the acclaimed

GSL series that realizes excellent cos

performance. With more thorough

ationalization than previous models i

achieves even greater compactness.

addition to improved operability and

maintainability, it is also possible to

8 S Inch

#1.2 spindle:8 Inch

Simple machine that focuses on cost performance as well as ease of use.



GSL-10H

are available.)







as the TAKAMAZ brand in a dedicated plant with an integrated system that has rationalized the processes from machining to heat treatment. We offer a reliable product to everyone by setting a TAKAMAZ standard that exceeds the JIS standard for collet runout accuracy.

A high-quality compact machine designed for precision turning and ease-of-use.



XG-4 A 4-inch built-in motor equipped spindle is installed as a standard feature to achieve higher accuracy and shorter spindle acceleration/ deceleration time. The machine width is only 780mm, which makes the loader transfer distance short and therefore the line width short, contributing to the reduction of installation space and cycle time. (Machine width without loader: 1,308mm)





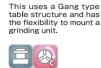




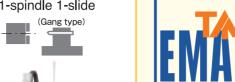












handle welding of for different

> **SN310** This is a model that responds to all



Machine inside

eldec MIND





VL-4

vertical pick-up turning machine. This machine enables automatic transfer of completed products that have bee machined on the from

VL-3 DUO



This is a hobbing machine featuring the

spindle. The productivity can be increased further



VSC250/315 Twin KBG

Gear Hobbing Machine 160

This is a vertical pick-up turning machine. It is a single-purpose machine that can perform hard turning and milling of constant velocity joints

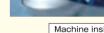
NBP-1300A

This is a vertical machining center with a

slideways on the bed, it can support loads or

#40/#50 spindle. Featuring square slideways on all axes and with four rows of wide square

the table of up to 1.3 tons.



HA 700P

This is a heat shrink assembly machine, which can be used to assemble cam shafts, transmission shafts and so or



VT2-4/4-4

in the mass production of shaft work.
In addition to simultaneous

4-axis control with 2 turrets

and a structure that provides good approach to the cutting point, it is

equipped with a high-output

PO100 PECM System

that allows continu non-contact machining of difficult-to-cut materials (Inconel, titanium, etc.) by electrochemical machining



Machine inside

TAKAMAZ EMAG deals with all EMAG products from Germany. Please feel free to contact us if you have any questions.

TAKAMAZ EMAG CO., LTD.

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FAIR FRIEND GROUP

The Fair Friend Group (FFG) is a large group corporation that owns 37 brands worldwide. These comprise many international brands including the German machine tool makers MAG and HONSBERG that have a variety of compound equipment technology, the American machine tool maker SMS, and the Japanese machine tool makers IKEGAI and SHIN NIPPON KOKI. They are delivering sales and services for a wide range of products including lathes, milling machines, compound turning centers, machine tools for aviation applications, automation systems, and turnkey systems.

ELC250 DUO

[FFG maker/product range]

·SNK (Japan)

 General machine tool equipment ·HONSBERG(Germany) -Compound rotary type machine tools-·HESSAPP(Germany) -Vertical/horizontal compound machining centers-·JOBS(Italy) -5-axis double-column machining centers / double-column drilling machines / high-precision 5-axis heads--Floor-mounted drilling machines ·SACHMAN(Italy) digital 5-axis boring & milling centers--Digital 5-axis machining centers-·SIGMA(Italy) -5-axis double-column machining centers / ·RAMBAUDI(Italy) high-precision 5-axis heads-·IMAS(Italy) -Single-purpose machines for automotive parts-·SMS(USA) -Lathes / inverted vertical spindle lathes / full turnkey manufacturing lines for automobile manufacture -Large lathe equipment-·Ikegai Corp(Japan

-Industrial machinery / multi-face machining centers-

LTC-25iSMY

This is a CNC lathe with a chuck size of 18 inches. This is a CNC lathe with a chuck size of 10 inches. Capable of high accuracy and heavy-duty cutting, it can respond to a wide range of needs. Featuring square slideways, it is perfect even for high-accuracy heavy-duty cutting. A wide range of chuck sizes and Z-axis strokes are available.





It features high-rigidity square slideways on all axes, and



LTC-50CL





VTL-600

with a chuck size of 15 The floor space by 50% compared t accuracy can be the upward-faci chuck and workpied



mectron

MTV-T211



Multicell horizontal machining center

MCH81

Various machines can be built for different

workpieces by combining the ideal modules from the available range.

Table traverse type with 2-axis single-purpose loader

Equipped with various single-purpose loader, i is perfect for automatic 360mm X-axis stroke) is



MTS-C360 Column traverse type

with 3-axis single-purpose loader

Incorporates a 2-side bevel 3-axis (X, Y, Z) thanks to the slant



MTV-T471 Table traverse type

machine with an

workpieces.



made by MECTRON INC. and the Fair Friend Group (FFG). If you have any requests, please feel free to contact the nearest sales office.

TEL +81-(0)76-274-1412 FAX +81-(0)76-274-8530

TAKAMAZ is selling products

4 T-news T-news (5) 6 T-news T-news (7)

and many more

Display of Main Attachments

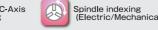












Environmentally friendly product including energy

Simultaneous double-side machining and single-process machining collected together within a single unit for complete finishing process. The functions of two units within the space of a single unit.



XW-30

A space-saving machine measuring 1,300mm wide by 1,500mm high that improves visibility in the plant Equipped with a high-speed loader that, at 2 seconds, has the world's astest loading time.





XW-30 PLUS

This is a 2-spindle lathe that corresponds to a 4-inch shaft, the same machine space as our well-regarded XW-30 Compared to the previous version of this machine, the high-speed loader has been improved, shortening the cycle time, and making possible the mounting of an





Machine inside

XW-60

8 (A) CE

This is a 6-inch spindle, parallel-type 2-spindle lathe. As a mid size machine, it is suited for a wide range of production forms. The newly equipped 3-axis high-speed loader achieves a transfer system optimal for the machine, thereby contributing to cycle time reduction.

This is a 6-inch, 2-spindle machine with power tools. A single-tool drive system is used for power tools, which improves the transmission efficiency and enhances the achining capacity. Up to 20 power tools can be mounted, broadening the range of

XW-60M





Machine inside

XW-130

This is an 8-inch spindle parallel-type 2-spindle lathe. The spindle is equipped with a standard 11/7.5kW motor for a \$\phi\$100 bearing, achieving powerful cutting capacity. In addition, during finish cutting, vibration from the operation of the other spindle is mitigated or reduced to zero by equipping the "vibration damping function". (this function is also adopted on the XW-60 / XW-60_M / XW-130_M / XW-200.)



XW-130_M

This is an 8-inch spindle parallel-type 2-spindle lathe where a maximum of 20 power tools can be mounted. A "vibration damping structure" and "headstock base cooling mechanism" suppressing dimensional changes are incorporated to cope with process integration of compound machining, pursuing finishing and mass production with stable accuracy.
(The "vibration damping structure" and "spindle base cooling system" are also adopted on the XW-60, XW-60_M, XW-130 and XW-200.)





Machine inside

XW-200

6 Inch×2



This is a 10-inch spindle parallel-type 2. spindle lathe that is the top-of-the-line of the XW series machines.The cutting capacity has been increased to about 3x over the previous machines, yielding powerful cutting capability with high torque even in low-speed range machining such as in large-diamete





XUELONG GROUP CO., LTD. (China)

Possessing the Largest Market Share for Engine Cooling System Products in China and Striving to Become the Industry's Giant



XUELONG GROUP CO., LTD., Chairman, Mr., Cailin He

XUELONG GROUP CO., LTD, was established in China in 2002.

(The company changed its name from Ningbo Xuelong Auto Parts Manufacture Co., Ltd.) The XUELONG GROUP focuses on the development, production, and sales of engine cooling system products. As a manufacturer capable of performing all processes necessary for cooling fan production, this company has grown successively over the years.

Please tell us about the businesses of XUELONG GROUP CO., LTD.

The XUELONG GROUP manufactures and sells engine cooling system products. We offer more than 2,000 types of products including cooling fan assemblies, hydraulic clutch cooling fan assemblies, and electronically controlled hydraulic clutch cooling fan assemblies. Holding one-third of the market share for engine cooling products for middle-sized and large-sized commercial vehicles, we have the largest market share in China. In addition, we have maintained a 30% market share for clutch cooling fan systems over many years and have grown into an industry-leading manufacturer.

Through our continued growth over the years, we have gained stable customers and a wealth of experience. We also have business relationships with nearly 200 automobile/engine manufacturers in China. As for our global business, we have built good relationships with more than 500 major world-class businesses.

Furthermore, utilizing our advanced technologies, we established the Provincial Advanced New Technology Research & Development Center and were certified as a Key High-Tech Enterprise by the national government. Our products and R&D items have been certified as National Torch Program items and industrialization demonstration projects, and National Key New Products. Moreover, our trademark and brand are recognized as a famous Chinese brand and have been designated respectively as a well-known trademark, famous trade name, and famous trademark of Zhejiang Province. In 2007, our products were certified as a Famous Brand Product of China.



A high quality cooling fan supplied to customers around the world

What were the impetus and reasons for adopting TAKAMAZ products?

Around 2015, we decided to build automated lines for many reasons. For example, we wanted to improve the accuracy and productivity of our products to respond to customer needs in a timely manner, and to reduce labor costs. When we were evaluating equipment investment, we were recommended to use TAKAMAZ products by a trading company that we have a good and friendly relationship with. In addition to the products' reliable quality and reasonable price, we chose TAKAMAZ products because the capability of the company's sales staff and the range and quality of services are better than other manufacturers. The company's sales staff and service engineers are highly

knowledgeable and are always able to provide optimal answers to our questions. I also like TAKAMAZ employees because they are well-dressed and polite.



ines comprising AKAMAZ products

Please tell us about your company's future goals

While steadfastly maintaining our management policies of "quality first," "customers foremost," "market development," and 'globalization," we will aim at growing into the industry's giant by building an internationally recognized brand.

Focusing even more intensely on the businesses that we have developed so far, we will increase our brand awareness, market competitiveness, customers' trust, technological capabilities for development, and competitive advantage. By also developing new markets both domestically and internationally, we aim to achieve our goal of distributing our products all over the world. To this end, we hope to strengthen our cooperation with TAKAMAZ toward the future to further stabilize our production & supply system with the use of TAKAMAZ products.

[Comment from Sales Representative]

The XUELONG GROUP has been aggressively pursuing business development such as by establishing offices and supply warehouses near the locations of their main customers depending on the situation. In order to further contribute to the company's growth, we will strive to provide product proposals that satisfy the company even more.

> TAKAMAZ MACHINERY(HANGZHOU)CO.,LTD. Chairman of the Board & President Yutaka Enoki

XUELONG GROUP CO., LTD.

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TAKAMAZ Employee Receives the 2017 Award for Outstandingly Skilled Workers (Contemporary Master Craftsperson)



Yasuo Nadachi, Section Chief of our Production Department Assembly Section 2, was selected as a 2017 Outstandingly Skilled Worker (Contemporary Master Craftsperson). Established in 1967, this program awards skilled workers who have outstanding skills and are recognized as leading skilled workers in their field. The Minister of Health, Labour, and Welfare makes the final decision on the award winners.

Having been involved in the manufacture of CNC lathes for many years, Nadachi possesses advanced skills and knowledge concerning assembly and finishing work. In particular, his scraping techniques are superb; he is able to create high precision flat surfaces based on what he feels with his hands.

He has also been actively passing on his skills and has produced many competent nationally certified skilled workers. Recognized for these qualities, he was selected as an award winner. Encouraged by this award, our company will continue to develop superb skilled workers and instructing younger staff. contribute to society through manufacturing.



of Production Department Assembly Section 2.

Exhibit at MECT2017

The Mechatronics Technology Japan (MECT) 2017 was held for four days from October 18 to 21 at the Nagoya International Exhibition Hall (Port Messe Nagoya). Our company displayed four models: the XY-120 PLUS featuring a laser cutting unit, the SKV-8 skiving machine, the XTT-500_M compound shaft turning machine, and the XW-60 two spindle machine.

By giving demonstrations of new machining methods with the XY-120 PLUS and the SKV-8 and also displaying the XW-60 with a new high-speed loader, we succeeded in attracting many visitors to our booth. The event ended in great success as we received many orders for our products. We would like to thank all the visitors who took the time to come to our booth.



strations using actual machines attracting great attention.

Let's introduce some employees working at TAKAMAZ.

TAKAMAZ Team Competes in the All-Japan

Manufacturing Industry Spinning Top Battle

The All-Japan Manufacturing Industry Spinning Top Battle (organized by the

All-Japan Koma Taisen Manufacturing Industry Association (NPO)) is an event

for manufacturers to compete with their own spinning top created with their

best techniques. Last year we participated in this event for the first time at the

Toyama Special Competition 2017 on October 28. We won the qualification

This competition is held for the purpose of vitalizing the manufacturing

industry. Its goal is to widely promote the technologies of the participating

manufacturers by having them compete with original spinning tops created

with their unique technologies. The competition has been attracting increasing

attention and the number of participating manufacturers is increasing year by

year. TAKAMAZ will continue to compete in this event with the goal to

league but unfortunately lost the first game of the finals tournament.

I am mainly involved in overseas

shipping tasks and customer

Thirty-seven teams competed at the competition held in Toyama.

Employee Introduction

Japan Sales Department Nagoya Office Satomi Uchida (Joined the company in 2016)

parts and to receive phone calls. I am in charge of a wide range of tasks including creating estimates and serving customers. Calls from customers include inquiries about our parts and services. I always feel happy when customers thank me for providing the information they need. I will continue to focus on providing polite and detailed yet quick responses to customers and will strive to grow

professionally.

While my main duties are to procure



become the champion

Overseas Support Section, Overseas Sales Department

acceptance inspections when overseas users visit our company. As my goal is to be involved in research and development activities, I am striving to become able to grasp customer needs by attentively listening to their voices. In terms of my personality, I consider myself as a proactive person. Although I still have much to learn. I am determined to sincerely listen to the voices of our Yoshihiro Ohama customers and to do my best to solve (Joined the company in 2016) their problems.



\ Local Area Introduction / Hamamatsu Sales Office Shizuoka-Pref



A prefecture enthusiastic about sports, Shizuoka is home to the YAMAHA Jubilo Rugby Football Club that plays in the Japan Rugby Top League and many soccer teams that play in the J. League including Jubilo IWATA, Shimizu S-Pulse, and Fujieda MYFC. In particular, Shizuoka City, which is the capital city of Shizuoka Prefecture, established the Shizuoka City Sports Promotion Plan and has been making city-level efforts to promote sports activities. The prefecture also has many wonderful tourist attractions including Mt. Fuji, Fuji Safari Park, and hot springs on the Izu Peninsula. Furthermore, in the field of manufacturing, the prefecture is known for the production of transportation equipment, musical instruments, and products for the optoelectronics industry.



Mt. Fuji in winter viewed from Lake Tanuki located at the foot of Mt. Fuji on the west side.





Miho-no-Matsubara is a scenic spot located at the eastern shore of the Miho Peninsula which sticks out into Suruga Bay. More than 50,000 pine trees cover about 7km of the coastline. The grand view of Mt. Fuii, the green pine forest, and the white waves is like a gorgeous painting. This scenic spot has been selected as a World Heritage Site by UNESCO and one of the New Three Views of Japan. The Robe of Feathers Pine Tree, famous for the legend of the Celestial Maiden's Robe of Feathers, is located in this pine forest.

Recommended Eats

Shizuoka Oden*



The flavor of the Oden served by food stands in the vicinity of Shizuoka Station shortly after the end of WWII became the standard flavor of Shizuoka's Oden. The ingredients are simmered day after day while adding broth. What is unique about Shizuoka Oden is that all ingredients are skewered. Also, the ingredients include a Shizuoka-specific ingredient called black *hanpen* (processed fish cake). Made by processing sardines and jack mackerel including the bones, this fish cake has a unique texture and flavor. *Oden is a one pot winter dish consisting of processed fishcakes, vegetables, boiled eggs, and many other ingredients that are stewed in a light, soy sauce-flavored fish broth.

TAKAMATSU MACHINERY CO.,LTD.

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FSC* C01423

Famous Car Collection Mazda Cosmo Sport Prototype



mass-produced two-door coupe with a rotary engine. When it debuted at the Tokyo Motor Show in 1963, people were astonished by its beautiful appearance with smooth curving lines and its excellent performance. It was released for sale to the general public in 1967. This masterpiece performed very well in international car races with its astounding specs including a total displacement of 491cc × 2, maximum power output of 110PS, maximum speed of 185km/h, and a quarter-mile (400 meter) time of 16.3 seconds.