

JAPAN OSAKA



INTRODUCTION TO
BOOTH NO. D1-8617

Manufacturing Indonesia Series

Date : December 03rd(Wed) - 06th(Sat), 2025

We introduce excellent high-tech manufacturing products and technologies from Osaka, JAPAN.

Osaka has many small and medium-sized companies with unique technologies and craftsmanship skills, and those companies have been supporting Japan's leading businesses for many years.

Please visit us to explore our highly-sophisticated technology, processing skills and superior services, and maximize business opportunities together !

OUR ORGANIZATION

Osaka Business Development Agency (OBDA) is an organization supporting small and medium-sized enterprises(SMEs) based in Osaka.

International Business Support Team is one of OBDA's departments providing various support programs for Osaka SMEs doing/expanding their business with overseas enterprises.

These programs include international business seminars, consultation services, business matching events both within and outside of Japan, as well as participation in international exhibitions.

Under the International Business Support Team, we have the International Business Support Center (IBSC), which offers consulting services to support and facilitate international business activities of Osaka-based SMEs.

At IBSC, our experienced trade coordinators provide expert advice, consultation, and business matching assistance not only for Osaka SMEs but also for overseas companies coming to Osaka, ensuring smooth negotiation with Osaka companies.

Kami memperkenalkan produk dan teknologi manufaktur berteknologi tinggi yang luar biasa dari Osaka, JEPANG.

Osaka memiliki banyak perusahaan kecil dan menengah dengan teknologi unik dan keterampilan kerajinan tangan, dan perusahaan-perusahaan tersebut telah mendukung bisnis terkemuka Jepang selama bertahun-tahun. Silakan kunjungi kami untuk menjelajahi teknologi kami yang sangat canggih, keterampilan pemrosesan, dan layanan unggulan, serta memaksimalkan peluang bisnis bersama!

ORGANISASI KAMI

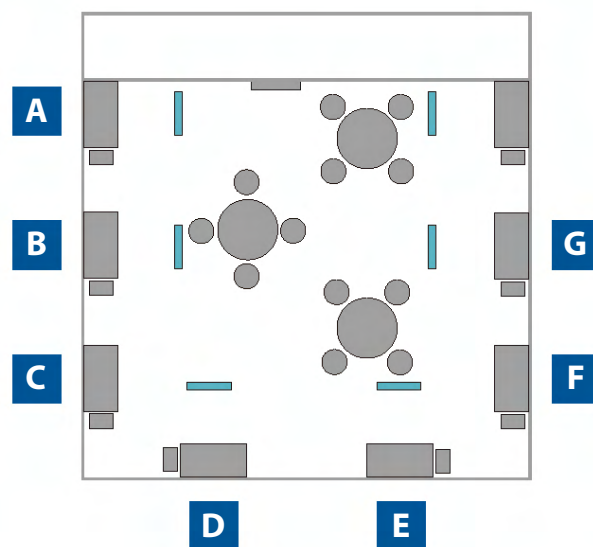
Osaka Business Development Agency (OBDA) adalah organisasi yang mendukung usaha kecil dan menengah (UKM) yang berbasis di Osaka. Tim Dukungan Bisnis Internasional adalah salah satu departemen OBDA yang menyediakan berbagai program dukungan untuk UKM Osaka yang melakukan/ memperluas bisnis mereka dengan perusahaan luar negeri. Program-program ini mencakup seminar bisnis internasional, layanan konsultasi, acara pencocokan bisnis baik di dalam maupun di luar Jepang, serta partisipasi dalam pameran internasional.

Di bawah Tim Dukungan Bisnis Internasional, kami memiliki Pusat Dukungan Bisnis Internasional (IBSC), yang menawarkan layanan konsultasi untuk mendukung dan memfasilitasi kegiatan bisnis internasional UKM yang berbasis di Osaka. Di IBSC, koordinator perdagangan berpengalaman kami memberikan saran ahli, konsultasi, dan bantuan pencocokan bisnis tidak hanya untuk UKM Osaka tetapi juga untuk perusahaan luar negeri yang datang ke Osaka, memastikan negosiasi yang lancar dengan perusahaan Osaka.



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Line of Business / Production Items

			
Pneumatically Actuated Freebear Unit	Freebear	Freebear Table	Freebear for Clean room

		
Main Products	Berbagai jenis Freebear / Unit Freebear dengan pengangkatan udara. "Freebear" adalah merek dagang terdaftar kami dan dikenal sebagai sinonim dari "ball transfer".	FREEBEAR (Various Products) / Pneumatically actuated FREEBEAR UNIT , etc. "FREEBEAR" is a registered trademark of our company but it is widely known as synonymous with "ball transfer".
Main Technology	Produksi di pabrik kami sendiri. Pembuatan produk berfungsi tinggi dan produk khusus sesuai dengan kebutuhan dan spesifikasi pelanggan.	Manufacture of high-performance products and made to order products through in-house integrated production system.
Main customer	Industri otomotif / Industri LCD dan semikonduktor / Mesin perkakas.	Automotive industry, LCD/Semiconductor industry, Machine tools, etc.

We are looking for...	BUYER	Distributors (Agency)
	PARTNERSHIP	Product cooperation partner (OEM Product Partner)

Company Profile & Contact Information

Japan Head Office

■ Established Year	1971
■ Number of Employees	45
■ Capital (JPY)	92,000,000
■ Quality Certificates	ISO 9001 / ISO 14001
■ Person in Charge	Mr. Yusuke Wada, / (Mr. Long)
■ Title	GM, Sales Dep, / (Engineering Dep)

■ Language	English, Japanese, Chinese / Vietnamese
■ Address	6-3-3 Kizuri Higashi-Osaka Japan
■ TEL	+81-6-6728-7881
■ FAX	+81-6-6728-6481
■ E-mail	overseas@freebear.co.jp
■ Website	(JP) https://www.freebear.co.jp/ (EN) https://www.freebear.co.jp/en



CNC Machine



Machining Center



UWM



Testing Machine

Line of Business / Production Items

			
Coil Springs	Disc springs	Flat Springs	Volute Springs

		
Main Products	• Pegas koil besar (diameter luar maksimum $\phi 600$mm, panjang bebas maksimum 1200mm) • Pegas koil khusus presisi (bahan Inconel, SUS, titanium, dll.) • Pegas piringan khusus (bahan Inconel, SUS, titanium, dll.) • Pegas plat khusus (bahan Inconel, SUS, titanium, dll.)	• Large-sized coil springs (Max. outer diameter: $\phi 600$ mm; max. free length: 1,200 mm) • High-precision special coil springs (Materials: Inconel, SUS, titanium and other materials) • Special disc springs (Materials: Inconel, SUS, titanium and other materials) • Special flat springs (Materials: Inconel, SUS, titanium and other materials)
Main Technology	• Pegas koil bisa diproduksi hingga ukuran terbesar di dunia. • Untuk pegas lainnya, kami memiliki stok bahan khusus dalam berbagai ukuran yang banyak dibutuhkan dalam teknologi canggih dan dirgantara. • Kami menerima pesanan mulai dari 1 unit, dari desain hingga produksi. • Kami juga dapat melakukan uji kinerja lingkungan dan uji kelelahan sesuai kebutuhan.	(1) We can manufacture coil springs as large as the largest spring in the world. (2) We also hold in stock a variety of springs of all sizes using special materials that are in demand in the aerospace and advanced technology development fields. (3) We undertakes production of springs, from design to manufacturing. Customers can order however many they want. (4) We conducts evaluation of environmental performance and fatigue testing if necessary. (5) We can make a proposal on design to meet the customer's requirements because we have broad knowledge on technology for springs used in a special environment or for special use.
Main customer	Untuk pabrik baja, pembangkit listrik dan turbin, peredam getaran bangunan tinggi, aplikasi pengembangan luar angkasa.	Steel works plant, Power plants/turbines, vibration damping of a high-rise building, and space development

We are looking for...

BUYER

Organizations related to steel works plant, power generation/turbines, companies that need springs for vibration damping of a high-rise building, and research institutions (aerospace technology and next-generation fuels)

Company Profile & Contact Information

Japan Head Office

■ Established Year	1944	■ Language	Japanese, English, Vietnamese
■ Number of Employees	88	■ Address	Nishi-Hommachi Intes Building 12F 2-3-10, Nishi-Hommachi, Nishi-ku, Osaka-shi, Osaka, 550-0005, JAPAN
■ Capital (JPY)	96,450,000	■ TEL	+81-6-6541-3591
■ Quality Certificates	ISO 9001, JISQ/AS/EN 9100	■ FAX	+81-6-6541-3592
■ Person in Charge	YOSHIKAWA, Hidenobu	■ E-mail	yoshikawa@tokaiweb.net
■ Title	General Manager	■ Website	(JP) https://www.tokaibane.com/ (EN) https://www.tokaibane.com/en/



Our Factory



Our Head Office



Winding Up Coiled Hot-Formed Coil Spring



Company Event



Line of Business / Production Items

			
Pull box (hot-dip galvanized finish)	Pull box (rust-proof finish)	Connector for steel conduit	Outlet box

		
Main Products	Produk unggulan perusahaan kami, "Pull Box", adalah komponen penting dalam pekerjaan instalasi listrik yang berfungsi untuk menyambung, melindungi, dan memeriksa kabel. Dengan pengalaman manufaktur selama bertahun-tahun, kami telah mendapatkan pengakuan tinggi di berbagai proyek dalam dan luar negeri berkat kontrol kualitas yang ketat dan kemampuan kustomisasi yang fleksibel. Menggunakan material tahan korosi dan tahan cuaca, produk ini mampu memberikan kinerja stabil jangka panjang bahkan di lingkungan yang keras.	Our flagship product, the steel pull box, is produced under a manufacturing system with an annual capacity of over 800,000 units both domestically and internationally. In Japan, we hold the leading market share in the industry. With our high-quality standards and meticulous production and support systems, we have earned strong trust and high evaluations from our customers over the years.
Main Technology	Pull box berbahan pelat baja, sebagai produk utama kami, diproduksi lebih dari 800.000 unit per tahun untuk pasar domestik dan internasional. Saat ini, kami memegang pangsa pasar tertinggi di Jepang, dan telah mendapatkan penilaian tinggi dari pelanggan berkat kualitas unggul serta sistem produksi dan dukungan yang sangat detail.	Our flagship product, the steel pull box, is manufactured under a robust production system with an annual capacity of over 800,000 units for both domestic and international markets. In Japan, we maintain the leading market share in the industry. With our commitment to high quality and a meticulous production and support system, we have earned strong trust and high recognition from our customers over the years.
Main customer	Kontraktor umum (general contractor), Subkontraktor, Perusahaan instalasi listrik, Produsen pabrik/plant, Distributor material listrik	General Contractor, Subcontractor, Plant Engineering Company, Electrical Contractor, Electrical Material Distributor

We are looking for...

BUYER

We are seeking to build and strengthen our sales network for pull boxes with Japanese and local subcontractors as well as electrical installation companies.

Company Profile & Contact Information

Japan Head Office

■ Established Year	1914
■ Number of Employees	300
■ Capital (JPY)	30,000,000
■ Quality Certificates	ISO 9001
■ Person in Charge	Kazutaka Tsuji
■ Title	Sales Manager

■ Language	English, Japanese
■ Address	Tradepia 6F, 2-5-8, Imabashi, Chuo-ku, Osaka, 541-0042 Japan
■ TEL	+81-6-6222-3074
■ FAX	+81-6-7638-1771
■ E-mail	k-tsuji@yashimadenko.co.jp
■ Website	(JP) https://www.yashimadenko.co.jp/ (EN) https://www.yashimadenko.co.jp/en/



Punch-laser combination machine



Laser cutting machine



Bender



Painting room



TECHNO ROLL CO., LTD.

Line of Business / Production Items

			
TRUST-PRO	J-SQUARE	CLEAN DASH	TPU-T

		
Main Products	1. TRUST-PRO(PU) 2. J-SQUARE(NBR) 3. CLEAN DASH 4. TPU-T	1. TRUST-PRO (PU) 2. J-SQUARE (NBR) 3. CLEAN DASH (Butyl rubber) 4. TPU-T (PU)
Main Technology	PU (Polyurethane) milik perusahaan kami telah digunakan secara resmi oleh banyak produsen mesin cetak Jepang (untuk mesin UV dan COMBI). Kami tidak hanya fokus pada pencetakan offset, tetapi juga menyediakan berbagai produk dengan karakteristik unik di berbagai bidang lainnya.	Our PU rollers are standard equipment for numerous Japanese printing press manufacturers. We are also focusing other industries and handle a variety of characteristic products.
Main customer	1. Produsen mesin cetak Jepang (seperti Komori, Heidelberg Japan, Ryobi MHI Graphic Technology, Iwasaki International, dan lainnya) 2. Perusahaan percetakan (offset, label, gravure, dan lainnya) 3. Kertas, Baja, Film, Elektronik 4. Industri logistik, dan sebagainya	1. Japanese printing press manufactures (Komori, Heidelberg Japan, RMGT, Iwasaki eg.) 2. Printing (Offset, label and gravure) 3. Paper, Steel, Film, Electronic components 4. Logistics

We are looking for...	BUYER	Sales agency
	PARTNERSHIP	Companies that purchase PU compounds from us and manufacture and sell rollers

Company Profile & Contact Information

Japan Head Office

■ Established Year	1979
■ Number of Employees	145
■ Capital (JPY)	30,000,000
■ Quality Certificates	ISO 14001
■ Person in Charge	Mr. Jun Iwanaga
■ Title	Staff

■ Language	Japanese, English, Vietnamese, Chinese
■ Address	3-4-5, Techno-Stage, Izumi City, Osaka, 594-1144 Japan
■ TEL	+81-725-53-3933
■ FAX	+81-725-53-3922
■ E-mail	j.iwanaga@technoroll.co.jp
■ Website	(JP) https://www.technoroll.co.jp/ (EN) http://www.technoroll.co.jp/en/



Head factory



2nd factory



3rd factory



4th factory

Line of Business / Production Items

			
Model E	Model AMS	Model SBB	Model CDER

		
Main Products	Beragam jenis clamp yang sangat penting untuk pengangkutan material di berbagai lokasi konstruksi dan manufaktur seperti bangunan, sipil, jembatan, dan pembuatan kapal: •Berbagai jenis clamp untuk pengangkatan vertikal •Berbagai jenis clamp untuk pengangkatan horizontal •Berbagai jenis clamp sekrup serbaguna (multi-arrah)	A wide variety of clamps indispensable for material handling at construction, civil engineering, bridge building, and shipbuilding sites, as well as in various other manufacturing and industrial fields: - Vertical lifting clamps - Horizontal lifting clamps - Screw-type universal clamps, etc.
Main Technology	Tahan lama (diproduksi menggunakan baja khusus milik perusahaan kami) Tingkat keamanan tinggi (menjamin faktor keamanan lebih dari 5 kali lipat) Mudah digunakan (desain ergonomis yang memudahkan pengoperasian) Lebih dari 300 jenis produk tersedia (juga menerima pesanan khusus) Layanan purna jual (penggantian suku cadang yang aus memastikan alat selalu dalam kondisi optimal dan aman digunakan)	High durability (manufactured using our proprietary steel) High safety (ensuring a safety factor of over 5 times) Ease of use (user-friendly design for smooth operation) A product lineup of approximately 300 items (custom-made products also available) After-sales maintenance (replacement of worn parts ensures safe lifting operations at all times)
Main customer	Pembuatan kapal, konstruksi baja, fabrikasi tangki/logam, pembangunan jembatan, pekerjaan sipil, pabrik, industri baja, dan berbagai industri lain yang menangani material baja.	Various industries handling steel materials, such as shipbuilding, steel frame construction, boiler fabrication, bridge building, civil engineering, plant construction, and steelmaking.

We are looking for...

BUYER

Companies involved in heavy lifting and transportation across a wide range of steel-related industries, including shipbuilding, steel frame construction, boiler fabrication, bridge building, civil engineering, plant construction, and steelmaking.

Company Profile & Contact Information

Japan Head Office

■ Established Year	1962	■ Language	English, Japanese
■ Number of Employees	154	■ Address	Nakanoshima INTES Bldg. 13F, 6-2-40, Nakanoshima, Kita-ku, Osaka 530-0005, Japan
■ Capital (JPY)	49,500,000	■ TEL	+81-6-6476-8150
■ Quality Certificates	ISO 9001	■ FAX	+81-6-6476-8155
■ Person in Charge	Mr. Masaaki Tai	■ E-mail	m-tai@eagleclamp.co.jp
■ Title	Chief, Strategic Planning Division	■ Website	(JP) https://www.eagleclamp.co.jp (EN) https://www.eagleclamp.co.jp/english/



Head Office



Main Factory in Nara Prefecture



Manufacturing Automation



After-Sales Maintenance

Line of Business / Production Items



		
Main Products	Qholia – Printer 3D tipe FFF berdefinisi tinggi buatan Jepang	Ultra-high-precision FFF 3D printer “Qholia” (Made in Japan) / Metal sheets (copper, brass, aluminum, etc.)
Main Technology	Printer 3D tipe FFF (filamen) dikenal mudah digunakan, namun umumnya menghasilkan bentuk yang kasar. Namun, seri Qholia membalikkan anggapan tersebut dengan menghadirkan permukaan halus dan detail tinggi yang disebut-sebut setara dengan printer berbasis resin (sistem stereolitografi). Dengan tetap mempertahankan kemudahan penggunaan dan fleksibilitas dalam memilih material, Qholia menawarkan kualitas cetak luar biasa yang memenuhi kebutuhan para profesional. Selain itu, pengembangnya memberikan dukungan menyeluruh mulai dari instalasi, pemilihan material, pengaturan, hingga operasional. Ini adalah pilihan baru yang aman dan nyaman, bahkan bagi pemula.	Achieves smooth, high-resolution surfaces with FFF while retaining material flexibility. Rigid chassis and unique Z-axis design with optimized extrusion control deliver SLA-like surface quality and stable dimensions; easy to operate.
Main customer	• Lembaga pendidikan dan penelitian • Divisi pengembangan dan prototipe perusahaan • Industri manufaktur untuk pembuatan jig dan produk dalam jumlah kecil • Seniman dan kreator di bidang seni dan desain • Pembuatan model arsitektur dan sejenisnya	R&D and prototyping teams; manufacturing for jigs and small-lot parts; universities and labs; architecture models, art and design fields.
We are looking for...	BUYER	Any customers who want to use our products. Our 3D printers are versatile machine tools, so there are no restrictions on the industry or business type.
	PARTNERSHIP	We are looking for distributors and retailers to build strong partnerships with us regarding modifications, inspections, maintenance, etc. We will also work with you to localize our products to comply with local electrical safety regulations.

Company Profile & Contact Information

Japan Head Office

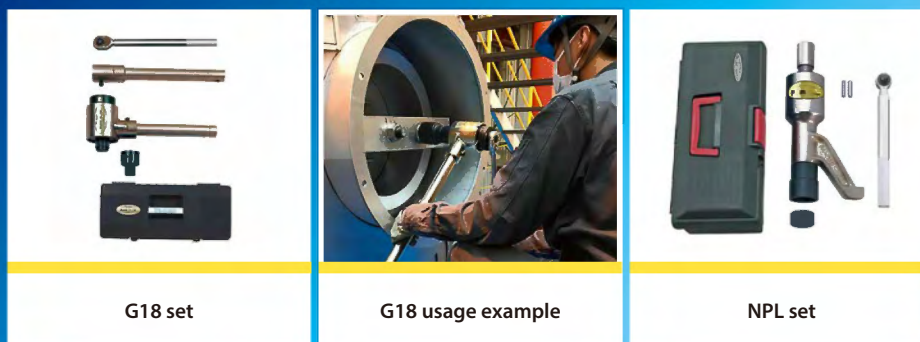
■ Established Year	1977
■ Number of Employees	Approx. 20 (including part-time)
■ Capital (JPY)	10,000,000
■ Person in Charge	Tamu Furukawa
■ Title	President & CEO

■ Language	English, Japanese
■ Address	5-2-25 Imafukunishi, Joto-ku, Osaka, Japan
■ TEL	+81-6-6978-4710
■ FAX	+81-6-6978-4711
■ E-mail	customer@q-ho.com
■ Website	https://q-ho.com



Q-ho Metal Works

Line of Business / Production Items



		
Main Products	Gear Wrench, Lug Nut Wrench	Gear Wrench, Lug Nut Wrench
Main Technology	Alat manual yang memungkinkan pengencangan atau pelonggaran mur besar hanya dengan tenaga manusia. Di dalam bodi alat ini terdapat beberapa roda gigi, sehingga tidak memerlukan sumber tenaga seperti listrik atau tangki udara—dapat digunakan di mana saja hanya dengan tenaga manusia. Jika kekuatan input manusia dianggap sebagai 1, maka berkat mekanisme roda gigi di dalamnya, kekuatan output dapat meningkat hingga lebih dari 10 kali lipat. Buatan Jepang.	A manual tool that tightens or loosens large nuts using only human power. No needs of power sources such as electric or air tanks etc. allowing use anywhere. With an input force of 1, the internal gearing multiplies the output by over ten times. Made in Japan.
Main customer	Konstruksi, Pabrik/pembangkit(plant), Alat berat, Truk	For heavy duty machines(Construction machines, Heavy machines, Plant facilities, Boilers), for wide range of vehicle from 2ton to 11ton
We are looking for...	BUYER	People working at construction and plant sites and their employers. Users and employers of heavy machinery or trucks.
	SUPPLIER	Companies that will purchase our wrenches for sale to the above-mentioned main customers.

Company Profile & Contact Information

Japan Head Office

■ Established Year	1955
■ Number of Employees	87
■ Capital (JPY)	79,710,000
■ Quality Certificates	ISO 9001
■ Person in Charge	H. Marui
■ Title	Senior Manager

■ Language	Japanese, English, Chinese, Korean
■ Address	1-5, 4-Chome, Kawaguchi, Nishiku, Osaka, Japan
■ TEL	+81-6-6586-2001
■ FAX	+81-6-6584-1010
■ E-mail	ie2@pa-man.com
■ Website	(JP) https://pa-man.shop/shop (EN) https://pa-man.co.jp/en/



Osaka Head Office



Warehouse



International Business Support Team International Business Support Center (IBSC)

- ▶ Established Year 2019
- ▶ Language English, Japanese
- ▶ Address 7F, MYDOME OSAKA 2-5 Hommachi-bashi,
Chuo-ku, Osaka-shi, Osaka, 540-0029, Japan
- ▶ E-mail ibo@obda.or.jp

Manufacturing Indonesia Series JAPAN Booth Location Map





OSAKA BUSINESS
DEVELOPMENT AGENCY



Japan.
Monozukuri