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Taiwan Industry Suppliers

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Products Made in Greater China

Taiwan Industrial Suppliers, Meeting a Wide Range of Requirements

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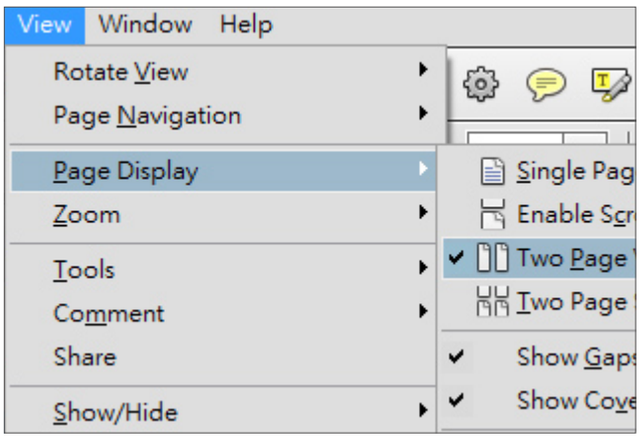

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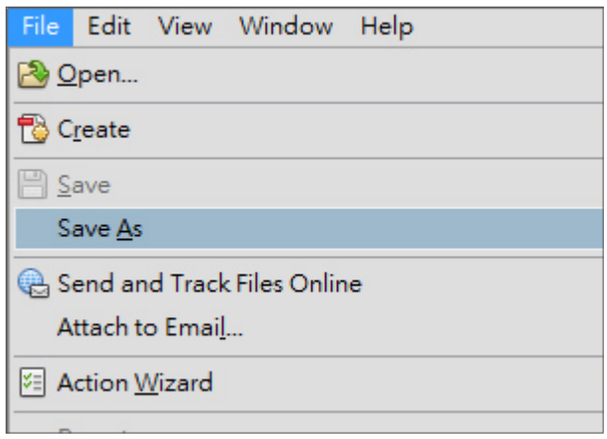

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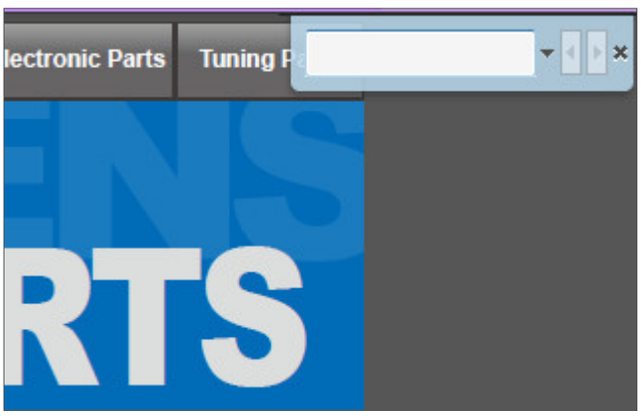

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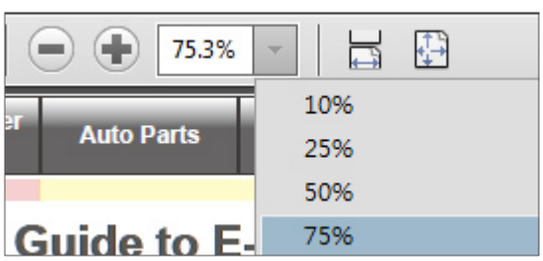

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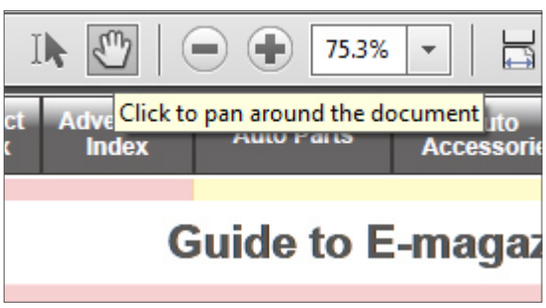

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Benison showcases its tape packaging line integrated with Hiwin's Delta robot at its annual technology exchange conference held in mid-August in Taichung.

Benison Shows Its Forte in Robot-integrated Packaging Machinery Developed Jointly with Hiwin

The Delta-robot-integrated packaging machine affixes labels with human dexterity

Compiled by STEVE CHUANG

Producing packaging machines has been a sizable part of Taiwan's machinery industry, with strong global presence over the past few decades mostly thanks to insiders' steady investment in R&D to enhance added-value for customers by delivering quality machines and services. However, the sector, as is the case in other industries, has been weathering tough going recently, including growing rivalry from Chinese competitors in the low-to-middle segment of the global market and manpower shortage among others, resulting in flat growth.

According to the latest statistics compiled by the Taiwan Association of Machinery Industry, Taiwan's exports of machinery for packaging application (including paper making machines) totaled only US$366.59 million for the first five months of 2015, accounting for a 4.2 percent share of the industry's total and inching down 0.8 percent from the same period of 2014.

With the abovementioned impacts likely to continue affecting Taiwanese builders of packaging machines, along with geopolitical

trouble spots in Russia, the Mid-East, economic laggards in southern EU, the recently reported slowing Indian economy, and the globally-significant downtrend in the Chinese economy, which is said by the International Monetary Fund to have trouble maintaining its GDP growth at the 7 percent level in 2015, while most of the nations that rely on oil export for revenue are beset by plunging international oil prices to face even the prospect of budgetary deficit and anemic economic development, the sector's exports are likely to remain slack for the rest of 2015, and even in the years ahead.

Bucking the downtrend, Benison & Co., Ltd., one of Taiwan's most respected suppliers in the shrink packaging field, has blazed a new trail to secure sustainable development, by drawing on its industry-leading know-how and technology to continuously expand its lineup and provide customers with all-around, value-added packaging solutions, which has helped to boost its competitiveness in the global market.

The maker's efforts have returned positive result to help Benison establish apparently high profile over emerging rivals and close competitors from industrially advanced nations, which were reflected in the firm's new machines and eco-friendly packaging materials on display at its annual technology exchange conference held mid-August, 2015 in Taichung, central Taiwan, including robot-integtrated automatic packaging lines developed jointly with Hiwin Technologies Corp., Taiwan's best-known company specializing in high-precision linear motion components for machine tools, as well as advanced robotic arms.

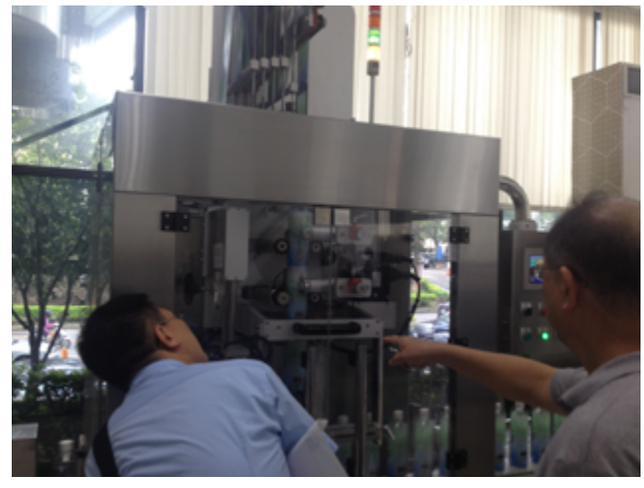
Delta Robotic Packaging Lines

Among the most striking machine model demonstrated at the venue was Benison's shrink packaging line incorporated with a Delta robot (also known as spider robot), perhaps Taiwan's first homegrown production line of this kind with such robotic design.

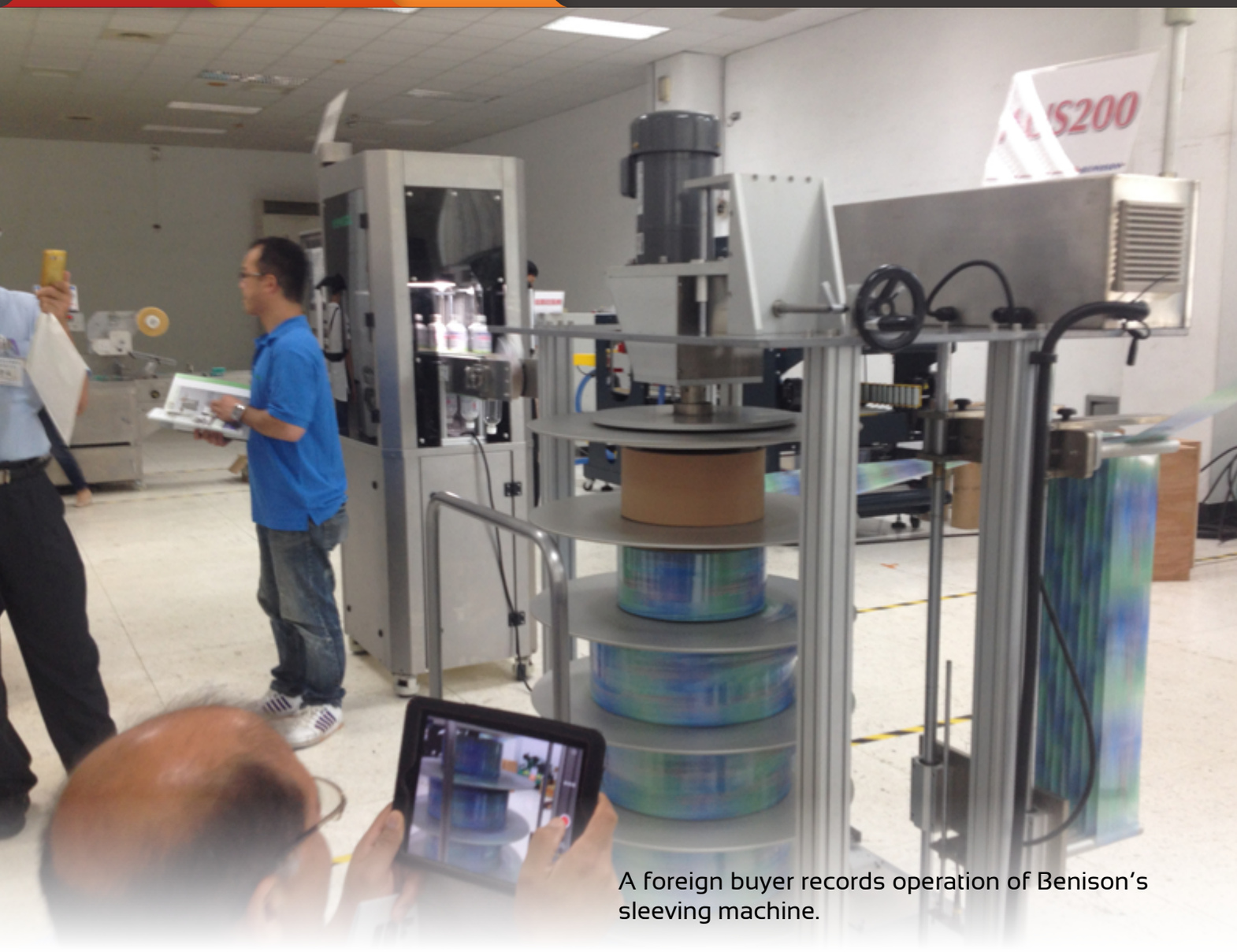
The line is built with a conveyor system connecting a heat tunnel (ES-200), automatic sleeving machine (LV-150), label inserting workstation and automatic side-seal wrapping machine (JS-400+USA005P).

While the packaging line unequivocally shows Benison's exceptional capability in developing and making high-performance packaging machines, as well as system integration technology, the most practical, efficiency-enhancing feature of the line among others is the Delta robot from Hiwin, which is set up over the label inserting workstation to pick and place a label on a semi-finished pack that wraps several tape rolls in shrinkable material

The VSC-100 vertical carton-filling machine utilizes Hiwin's Delta robot.



Visitors look at Benison's high-speed label sleeaving machine at the venue.



A foreign buyer records operation of Benison's sleeving machine.

quickly, dexterously, which effectively eliminates manpower in such repetitive work to greatly enhance efficiency and accuracy.

According to B.S. Wang, deputy manager of Hiwin's Project Department, the applied spider robot is a 4-axis model dubbed RD403 with a DOF (degree of freedom) rating of 4, 3-kilogram load capacity rating, maximum working range of 1,300mm diameter and 500mm height, and a very short cycle time of only a 0.3 second, not to mention highly accurate positioning repeatability. Wang has been in charge of the cooperation project between his firm and Benison for integration of robotic arms into packaging machines, who was invited by Benison to the technology exchange conference to present Hiwin's current robotic arm lineup,

Another machine showcased at the venue with an integrated RD403 robot was the VSC-100 vertical carton-filling machine, noted for compact size and low power and compressed air consumption. The robot is set up at the rear of the equipment to fill boxes, and can be even beefed up with visual detection and color recognition systems to meet diverse packaging requirements. With the robot, the easy-to-install, high-stability VSC-100 handles a wide variety of packaging with less manpower input and at maximum packaging speed of 80 boxes per minute, which boosts profitability for end-users.

Savvy Helmsmanship

The man who deserves credit for leading Benison to continuously go upmarket and survive increasingly fierce competition in the line is its president Benker Liao, an industry veteran with decades of experience in shrink packaging machines and materials.

The president sees multiple benefits for

the firm to hold such technology exchange conference, which has been staged thrice a year only in Taiwan for many years.

Justifying holding such conference, Liao explained in a brief interview with CENS at the venue by saying, "A technology exchange conference enables Benison to present packaging technologies that we and our partners develop in tune with market trends. Such activity enables Benison to provide customers closer look at what we have developed to retain our lead in the line, as well as give participants a clear picture of our business, which has the added advantage of likely attracting more young workers to the traditional manufacturing industry."

As to the main theme of this year's conference, Liao pointed to industrial automation, stating, "In recent years manpower shortage has become an increasingly exigent problem that may impede sustainable development of traditional manufacturing industries. To address such issue, Benison is showcasing entire packaging solutions, from various packaging machines and peripherals to turnkey and automation solutions, to help packaging companies overcome the problem."

Liao was particularly proud of his company's cooperation with Hiwin on integrating robots into packaging machines, mentioning that his firm has been working with Hiwin on the project since 2014. Through the Benison-Hiwin partnership, the president aims to not just enhance value of Benison's machines and satisfy customers with integrated solutions, but set an example of cross-industry partnership for its Taiwanese peers who have been developing overseas markets independently without realizing the advantage of tapping readily-available technological resources in Taiwan.

In fact, Benison has teamed up with not just Hiwin to have developed the abovementioned packaging equipment, but also Japan's Omori Machinery, IT firms and other Taiwanese partners to have promoted various peripherals, including UV-integrated high-resolution printers and a visual inspection system integrated into a super-high-speed sleeving machine for quality control, all of which were demonstrated at the venue.

"In the face of the increasingly challenging global markets, as well as increasing rivalry from Chinese competitors," Liao said, "Going it alone is no longer a feasible strategy for Taiwanese packaging machine builders to survive in the competitive landscape; instead, we must resort to cross-industry partnerships to further grow our strengths and complement weakness, so as to develop sustainably."

Benker Liao, Benison president, busy greeting visitors and introducing machines at the venue.

Introduction of Benison and Hiwin

Established in 1962 in Taoyuan County, northern Taiwan, Benison & Co., Ltd. is a specialized maker of shrinkable packaging materials and related machinery. The company initially produced spray hoses, shrinking tubes and wiggery, and then began venturing into shrinkable packaging materials and machines in 1975.

Following decades of development in the field, the company now employs more than 200 workers in plants in Taiwan, and some 100 workers in the Philippines, China and Thailand, as one of the largest suppliers in the line. It offers a broad range of items as packaging materials, such as polyolefin, OPP, PE, PVC, heat shrinkable labels and cap seals and insulating tubes, as well as packaging machines, like sealing machines, application machines and customized packaging lines.

The CE and RoHS-compliant Benison has survived many bouts of global economic impact since its establishment, mostly thanks to its commitment to continuous improvement of products. Among its many achievements includes being the winner of the 5th Rising Star Award bestowed by Taiwan's Ministry of Economic Affairs (MOEA) to honor top-notch small and medium-sized enterprises for export competitiveness and innovation, while Benison has exported products worldwide to enjoy solid reputation as a top-tier supplier among buyers.

Hiwin was founded in 1989 and is widely recognized as the world's biggest manufacturer of linear motion products, including ball screws, linear bearings, linear guideways, linear actuators, intelligent linear guideways, motor drivers, linear motor systems, etc.

The firm has passed ISO9001, ISO14001, and OHSAS18001 certification to show world-class operations, and obtained numerous patents worldwide to underline its achievement in R&D and innovation. To achieve top quality, the maker has installed in its advanced plants equipment to maintain constant temperature, stable humidity, and zero vibration.

This world-level supplier, headquartered in Taichung, central Taiwan, also has overseas subsidiaries in Germany, the United States, Japan, Czech Republic, Switzerland, France, Israel, Singapore, South Korea, Italy and China, and operates R&D laboratories in Japan, Germany, Israel and Taiwan. CENS

Various advanced, eco-friendly shrinkable packaging materials from Benison exhibited at the conference.

CENS to Launch New TIS as Integrated Guide for Global Buyers and Manufacturers Sourcing Quality Industrial Suppliers and Parts from Taiwan

By STEVE CHUANG

Committed to meeting evolving sourcing trends of global manufacturers and buyers who look for industrial parts and related production processes for wide-ranging applications, CENS (China Economic News Service) will soon launch its new buyer guide, Taiwan Industry Suppliers (TIS).

TIS will be launched as a hard-copy guide around the end of November, with the e-edition to be accessible on CENS.com starting September 15.

As with CENS' other publications, buyers will find in this new publication a large number of Taiwanese suppliers of industrial parts and processing services, whose production techniques and dedication to product quality and customer satisfaction is widely recognized by customers from all over the world.

TIS offers global buyers and manufacturers convenient sourcing among a full spectrum of industrial parts and services, including metal stamped parts, automatic lathed, milled and drilled parts, wire formed parts, casting, forging, die-casting, heat treatment, powder metallurgy, soldering and welding, plastic parts, rubber parts, tools, cutters, jigs, spindles, grinding wheels, molds and dies, testing & measuring equipment, raw materials, warehouse & logistics systems, power supplies, and many others.

To enable interested buyers and manufacturers to experience the practical content in this new buyer guide before its official launch, CENS has set up a specific webpage, "Industrial Parts & Services," on CENS.com, where the abovementioned parts and services from wide ranging suppliers are available, together with user-friendly functions that facilitate sourcing to help make doing business easier. CENS

Automatic Lathed, Milled, Drilled, Ground Parts
自動車、銑、鑽、磨...加工件

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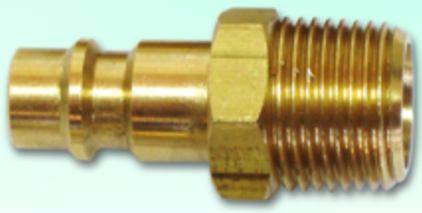
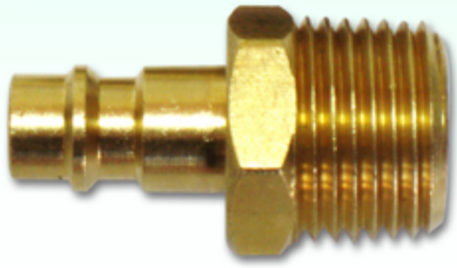
Sheng Fu Industrial Corp.

Brass quick couplers, brass quick plugs, hydro-pneumatic dispensers, air chucks, hose-end fittings and adaptor parts

With solid manufacturing reputation, Taiwan is renowned among global buyers as a major global source of industrial parts for wide-ranging applications, including hose fittings and couplings. One such capable supplier is Sheng Fu Industrial Corp., founded in 1986 in Changhua County, central Taiwan, whose quick couplers, hose fittings, air tool fittings and related parts enjoy high popularity overseas for outstanding quality.

Foreign buyers interested in Sheng Fu's products are less likely to go away empty-handed, as the Taiwanese supplier's product lineup encompasses a wide range of couplings and fittings, including brass quick couplers, three-way couplers, nipples, plugs, air oilers, lubricators, air regulators, oil dispensers, air blow guns, air chucks, adaptors and related parts, air brass connectors, hose-end fittings, plumb bobs, couplers in Milton, ARO, Tru-Flate, Orion and Universal types, elastic plastic hoses, three-way connectors, brass air tool parts, brass quick plugs, double male connectors, double female connectors, double female adaptors, and many others.





Meeting industrial standards of Germany, the U.S. and EU, Sheng Fu's products are totally exported worldwide, mainly to Europe, Asia, North America and China.

Consistent high quality is among the merits of Sheng Fu's products, achieved by the maker's time-tested manufacturing techniques and abundant knowledge of brass and copper properties. Also, production at its factory is strictly managed and controlled in line with international standards, while finished products undergo stringent testing using advanced inspection instruments.

Drawing on its decades-long expertise in the field, coupled with ample production capacity, Sheng Fu is able to provide value-added manufacturing services and fill contract orders on OEM (original equipment manufacturing) basis for customers with ever-changing requirements.

Sheng Fu Industrial Corp.
No. 222, Jiatie Rd., Hemei Township, Changhua County, Taiwan 508
Fax: 886-4-757-8279
E-mail: sf165888@yahoo.com.tw Website: www.shengfu888.com

Yong Yen Metal Co., Ltd.

Garden hoses, brass nozzles, brass connector sets, sprinklers, OEM and ODM services

Taiwan's central county of Changhua is widely recognized as the hub of the island's faucet and plumbing fittings production, given that over 800 related manufacturers and subcontractors are clustered in the region to result in a high density of CNC machines deployed there. Among local companies involved in the business, Yong Yen Metal Co., Ltd., established in 1986, is noted for its ability to supply various metal and plastic parts, fittings and accessories for gardening, plumbing and other purposes with excellent quality.

Yong Yen boasts outstanding production capability along with ample capacity, mainly upheld by a full line of production equipment set up at its spacious factory where the floor and facilities layout meet international standards. Presently, the company employs over 40 sets of CNC lathes and some 10 plastic injection machines, all of which are periodically calibrated and maintained to ensure consistent, high quality of output.

Backed by sizable capacity, the company mainly specializes in manufacturing and processing services to turn out metal parts and plastic products, including joints, tubes, hoses, nozzles, spray guns, sprinkler stands, misters, coiled hoses, brass nozzles, brass connector sets, fire-extinguishing hose nozzles, flat hoses, roller and sprinkler sets and connection fittings for plumbing and gardening equipment.

Worth mentioning is that Yong Yen is also able to develop and make precision parts for NSF-certified faucets and reverse osmosis filters, as well as special brassware, mostly thanks to its abundant know-how of material properties and well-honed metalworking techniques.

The firm is well recognized by not just local manufacturers, but also foreign buyers from the U.S., Canada, Central and South America and Europe.

With steady investment in sharpening manufacturing capability and expanding capacity, Yong Yen is actively turning into an all-around manufacturing service provider to customers from various industries. Committed to high quality, competitive prices, punctual delivery and customer satisfaction, the firm also fills contract orders on OEM (original equipment manufacturing) and ODM (original design manufacturing) basis.

Yong Yen has well-honed metalworking techniques and full line of CNC lathes, capably supplying various parts for wide-ranging applications.

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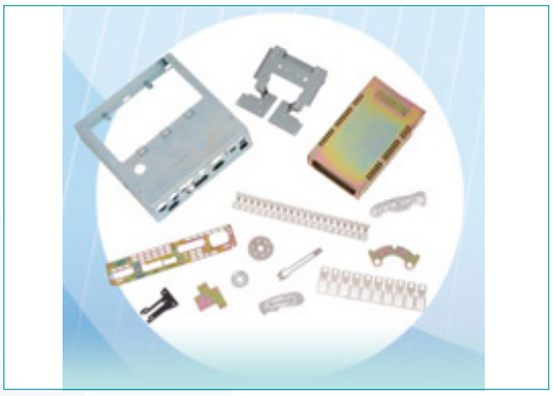

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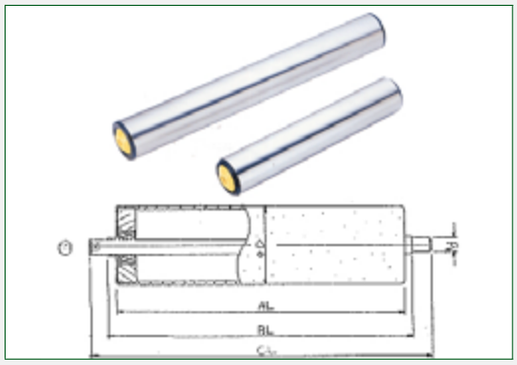

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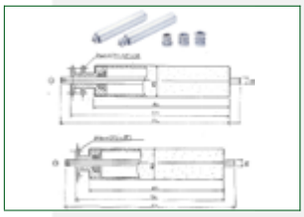

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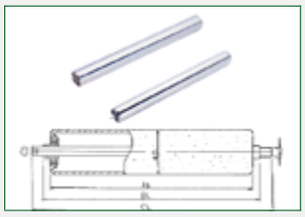

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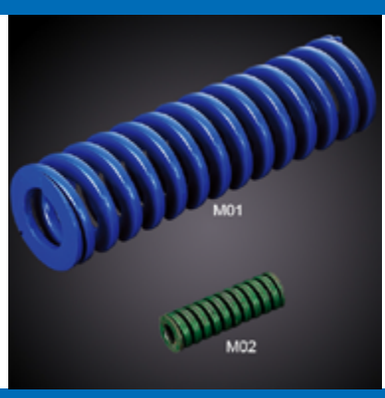

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Day Tay's 3D printer filaments have high purity to prevent a printer nozzle from being clogged during operation.

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Rigid and flexible extruded plastic tubes, strips, air hoses, soaker hoses, 3D printer filaments

Plastics have come a long way as one of the most important materials for diverse products, including garden hoses and accessories, since the 1960s, to have replaced its predecessor natural rubber that had been used as early as 1600 BC. With great malleability, structural durability and lightweight, such material has also been widely applied in the form of various filaments in 3D printing. Among Taiwanese suppliers of plastic materials, Day Tay Plastic Industry Ltd. supplies anti-clogging 3D printer filament.

The 3D printer filament from Day Tay is made of high-grade plastics coupled with the maker's well-honed manufacturing techniques and rich knowledge of plastic properties, with the whole production strictly controlled according to international standards at the firm's modern factory. The process gives the firm's filament excellent purity and consistent diameter, important characteristics for such products, given that filaments are just like the blood of a printer, which is pulled out of a nozzle by an extruder wheel to the hot end and then molded into various shapes as needed. Without the said characteristics, filaments would easily compromise the functionality and service life of a 3D printer.

Day Tay's anti-clogging, high-quality 3D printer filament is available in many colors, and ensures high printing effectiveness and efficiency as an ideal product for end-users from different industries.

Founded in 1996, Day Tay Plastic Industry Ltd. is a specialized supplier of various extruded plastic products, mainly tubing products and plastic components and accessories.

Day Tay Plastic Industry Ltd.
No. 21, Lane 2, Shaitien Rd., Sec. 2, Tatu Dist., Taichung City, Taiwan 432
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Company Profile Tshao Chiung Material Co. Ltd., founded in 1978, is dedicated to design, manufacture and maintenance of extruded piping, barrels, screw rods, screw tips, nozzles, flange sets, and other accessories. We consistently improve materials and R&D, producing under strict quality control system. We also introduce high quality production machines to improve techniques to meet clients' requirements. Our aim is to become the best business partner and the most competitive piping manufacturer in the industry. Business Direction & Motto Tshao Chiung Material Co. Ltd. is the only specialized extruded piping manufacturer with total production in Taiwan. Focused on R&D and consistent refinement, we offer a product line covering thermoplastic, bakelite, ceramic, metal extruded piping set and accessories. To meet clients' needs, we offer made-to-order instead of quantity production. We choose the most suitable

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Chumpower Machinery Corp.

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Founded in 1981 in central Taiwan, Chumpower Machinery Corp. is recognized as Taiwan's No.1 manufacturer of precision tooling chucks, with product line covering spindle accessories, drill chucks and tool holders for computer numerical control (CNC) machine tools.

The company's products are noted for high precision, high rigidity, and excellent clamping force. Its spindle clamping system, built around the specifications of OTT, Rohm and Berg of Germany, features high precision and high performance. Its chucks are suitable for high precision CNC machine tools for their high precision design, which enables tight gripping of cutter when glitch happens.

Chumpower has built a strong R&D team composed of engineers from various areas, enabling it to steadily introduce innovative solutions such as the keyless tool chuck, which it has contracted a well-known foreign drill manufacturer for production and distribution.

Chumpower Machinery Corp.
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Tel: 886-4-2338-8289 Fax: 886-4-2336-5626
Email: dali@chumpower.com Website: www.chumpower.com

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An Jui Precision Tool Co., Ltd., founded in 1995 in Taichung, central Taiwan, excels in cutting tools that are delivered as OEM products (customers' brands) brand or under own brand.

The company's product lines consist of cutters and knives, CNC tool and cutter grinders, cubic boron nitride (CBN) tools and cutters, tungsten carbide tools and cutters, carbide chamfers, carbide drills with oil hole, carbide ball nose end mills, carbide type end mills, carbide end mills, carbide formation reamers, brazed carbide formation reamers, and carbide formation milling cutters, all of which being disposable.

Emphasizing research and development, quality, service and innovation, the company has been able to develop innovative products in line with customers' requirements.

Its products are well received among customers at home and overseas mostly due to high quality, achieved after years of stringent quality control.

The company believes the key to success in the industry is staying innovative, whereby it continues to convert new ideas into marketable designs. With providing optimal products and services as goal, the company steadily enhances manufacturing capacity by adding new production software and hardware.

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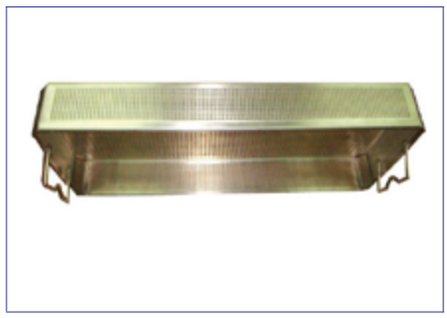

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Leeart Industry Co., Ltd. was founded in 1993, specializing in manufacturing metallic components. In 1996, our company began to supply components to worldly esteem companies such as HITACHI, MAKITA, BOSCH, MAX and so on. In early 2000, we became the reputed production technique in manufacturing IMPACT vibration shaft sets. Now our OEM products consist widely of the power tool industry covering auto parts, electric parts, machine components, power and pneumatic tool components, forging/casting parts…etc. We have very high performance and reliability which allow our components to have the reputation of being very high quality products.

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Founded in 1986, Best Champion Enterprise Co., Ltd. began by making mainly grinders, but later started designing and developing pumps, with sales achieved globally. In addition to steadily developing new products to meet various needs, we currently supply in-house-made grinders, buffers, pumps, air compressors, humidifiers, and other power tools. Contact us for quotation and OEM/ODM orders.

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Precaster Enterprises Co., LTD.,is a self-owned family business, founded in 1977 Taiwan. In the early stage, Precaster started as a surveying solution provider included training, techniques, consulting, sale and maintenance. After accumulated a huge experience on making Laser Distance Meter over the past decede. Later on, we officially established our R&D department and our mission is to provide measu ...

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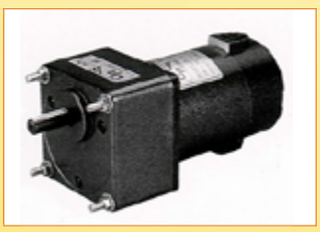
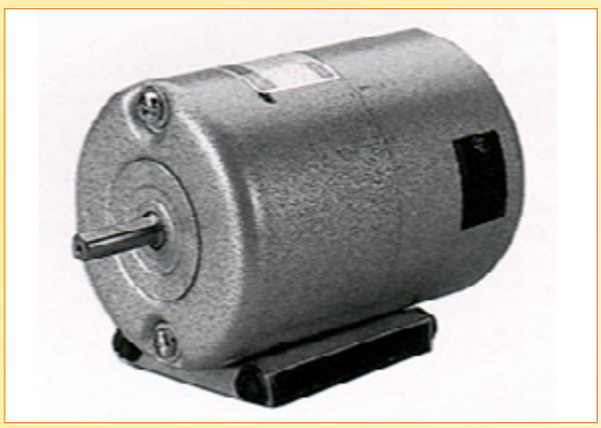


DC Motor + Gear Reducer

DC Motor



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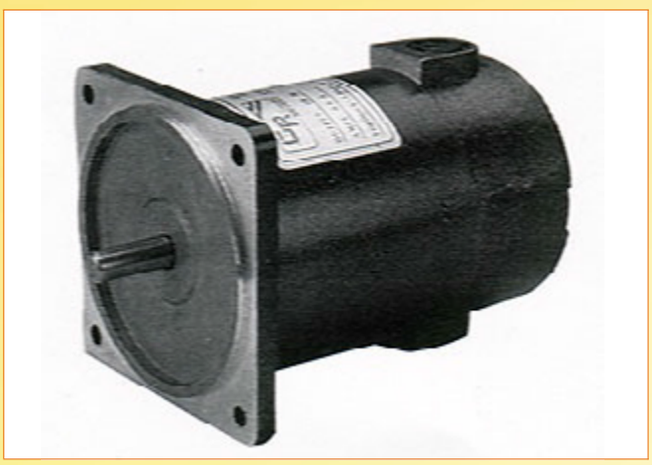

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A-5

A-7

A-3

User instructions for foldable wire containers

SANE JEN INDUSTRIAL CO., LTD.

10 Chungshan Rd., Minhsiung Industrial Zone, Minhsiung Township, Chiayi County, Taiwan 62154

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