

Made in Asia

A Special Supplement on Asian Exhibitors at K 2016



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ABOUT US

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Publisher	Michael Hay	mchhay@ringier.com.hk
Editor in Chief	Dave Chan	davidchan@ringiertrade.com
Editor	Normita T. Guerrero	bengtlan@ringiertrade.com
Production Manager	Kelly Yu	prepress@ringiertrade.com
Designer	Judith Fang	judithfang@ringiertrade.com

ADVERTISING

HONG KONG (Head Office)	Tel +852 2369-8788 x21	Fax +852 2869-5919	Email octavia@ringier.com.hk
BEIJING	Tel +86-10 8757-6828 x801	Fax +86-10 8757-6828 x811	Email sunnyyu@ringiertrade.com
DONGGUAN	Tel +86-769 2202-3058	Fax +86-769 2236-0031	Email forrestzhou@ringiertrade.com
GUANGZHOU	Tel +86-20 2881-0686	Fax +86-20 2881-0532	Email maggieliu@ringiertrade.com
JINAN	Tel +86-531 8235-8128	Fax +86-531 8235-8126	Email corneliu@ringiertrade.com
NINGBO	Tel +86-574 8717-6315	Fax +86-574 8757-6643	Email maggiesun@ringiertrade.com
SHANGHAI	Tel +86-21 6289-5533 x197	Fax +86-21 6247-4855	Email jwang@ringiertrade.com
SHENZHEN	Tel +86-755 8835-0829 x808	Fax +86-755 8341-7292	Email amyyang@ringiertrade.com
SUZHOU	Tel +86-512 6512-9765	Fax +86-512 6512-9765	
TAIWAN	Tel +886-4 2329-7318	Fax +886-4 2310-7167	Email wangyujung@ringier.com.hk
JAPAN Contact: Katsuhiko Ishii	Tel +81-3 5691-3335	Fax +81-3 5691-3336	Email amskatsu@dream.com
KOREA Contact: Keon D. Chang	Tel +82-2 2273-4818	Fax +82-2 2273-4866	Email ymedia@chol.com
Europe: Switzerland, Germany, Austria Contact: Martina Lerner	Tel +49-62 2697-1515	Fax +49-62 2697-1516	Email lerner-media@t-online.de
FRANCE, SPAIN, PORTUGAL Contact: Eric Jund	Cell +33 06 6781 0230	Tel +33 04 9358 7743	Email eric.jund@gmail.com
SCANDINAVIA, BALTIC STATES, BENELUX (Belgium, Netherlands, Luxembourg), EASTERN EUROPE, GREECE	Contact: Christa Letschert-Derksen		
	Tel +31-20 633-4277	Fax +31-20 631-2669	Email cletschertmedia@upcomail.nl
REST OF EUROPE	Tel +852 2369-8788	Fax +852 2869-5919	
SINGAPORE, MALAYSIA Contact: Annie Chin	Tel +65 9625-7863	Fax +65 6841-5273	Email annie@ringier.com.hk
USA, CANADA Contact: Craig L. Pitcher	Tel +1-408 778-0300	Fax +1-408 778-0339	Email cpitcher@verizon.net
UK Contact: Eddie Kania	Tel +44 1663-750242	Fax +44 1663-750973	Email ekania@btopenworld.com
ITALY Contact: Nicola Orlando	Tel +39-02 415-8056	Fax +39-02 4830-1981	Email orlando@com3orlando.it
INDIA Contact: Shekhar Jikar	Tel +91-20 6451-5755	Cell +91-98 2033-7367	Email shekharjikar@publish-industry.net

SUBSCRIPTION

HONG KONG:	Ringier Trade Media Ltd.
	9/F., Cheong Sun Tower, 118 Wing Lok Street, Sheung Wan, Hong Kong
	Tel +852 2369-8788 Fax +852 2869-5919 Email service@ringier.com.hk
Shanghai	Tel 800 820-0083 Fax +86-21 6247-4855 Email circ@ringiertrade.com
Guangzhou	Tel +86-20 3461-0798 Fax +86-20 3461-7398 Email iro@ringiertrade.com
Taiwan	Tel +886-4 2329-7318 Fax +886-4 2310-7167
Philippines	Tel +63-2 929 0492 Fax +63-2 376 4135
Singapore	Tel +65 9625-7863 Fax +65 6841-5273 Email service@ringier.com.hk
Published by:	Ringier Trade Media Ltd.
	9/F., Cheong Sun Tower, 118 Wing Lok Street, Sheung Wan, Hong Kong
Printed by:	JIAXINDA Printing Group(HK) Ltd
	Flat /Rm 605 6/F Eastern Harbour Centre 28 Hoi Chak Street Quarry Bay HK

ISSN 1991-4180

Ringier

Editor's Note

K 2016 remains the much-awaited event for the plastics and rubber industries, and venue for the world premiere of latest technologies and advanced materials, products and services from exhibitors coming from various parts of the world.

Exhibitors from Asia will once again show their full force, highlighting their many advantages in the world market where competence, efficiency and high quality are valued. Asian manufacturers have taken their special place in the industrial arena as many of them have explored international markets with their innovative technologies and superior products.

Ringier Trade Media Ltd released this Special Supplement featuring Asian exhibitors at K 2016. This Special Supplement aims to guide visitors on the latest products from well-known Asian companies that have taken great strides in pursuit of excellence.

Normita Tan-Guerrero
Editor

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Asia: Growth driver in global industrial arena



China's plastics industry has attracted major international players.

The Asia Pacific region has taken on a major role in the global economy. With its strong economic performance, dynamic industrial sector and huge consumer base, the region's various industries have contributed to the expansion of the global industrial sector.

The International Monetary Fund expects the region's economy to grow by 6.3% in 2017, a figure that is twice the rate of the global economic growth. Spearheading growth are China with its strategic policy showing positive results, and India which has remained an important investment destination. Member countries of the ASEAN are also fast catching up with the establishment of the ASEAN Economic Community (AEC), a single market of 600 million people that will significantly boost industrial production, trade and services within in the region.

The plastics and rubber industries in the Asia Pacific benefit from the huge investments key industry players are pouring into the region. To date, the region has become the world's leading plastic additives market due to fast-rising demand as a result of increasing population and improvement in the standard of living. Asia Pacific is also the biggest market for automotive composites with market share seen to reach more than 52% by 2020. The region is seen to account for more than 40% of global demand for packaging products, while demand for thermoformed products is expected to post high growth rates in the next five years. With more than 40% market share, Asia is also now

the biggest and fastest growing market for injection molded plastics.

China's plastics industry on the rise

The plastics industry in China has experienced rapid changes in the past few years, owing to both domestic conditions and international influences. Despite some challenges, China's resilient plastics industry remains a key driving force in the global industry, and has performed well above expectations. Demand for plastics in the country posted a 10% rise in 2015, a figure that is 1.5 times more than overall GDP growth. Large demand has been noted from such sectors as automotive, electronics/electrical, packaging, medical/healthcare industries where plastics are increasingly replacing traditional materials.

China has been exporting three times more plastics than it imports, and with low manufacturing costs as advantage, the country's plastics exports will continue to grow. As the country adopts the global trend of using more plastics as part of its lightweighting and environment-friendly strategy, breakthrough technologies and materials are being developed to enable Chinese manufacturers to compete globally. At K 2016, Chinese exhibitors are expected to show off their advanced technologies and materials in support of a global plastics industry that has taken a step forward in sustainability and smart manufacturing.



Taiwan has a highly dynamic machinery sector.

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Taiwan's remarkable innovations

Taiwan-based companies are expected to show off their innovative spirit at K 2016 when they present their latest products in the area of plastics processing. Taiwan has a highly dynamic plastics machinery sector which supports the growth of the island's plastics processing industry. Major Taiwan-based companies engaged in providing technologies and equipment have become global players, actively searching to improve the quality of plastics-related exports to meet stiff competition.

Recent developments have paved the way for Taiwan taking a strong position in the development of more advanced technologies in plastics production. For instance, the Plastics Industry Development Center has set up a US\$10-million plastics medical research building. The center has also been designated to assist the polymer processing industry in the research and development of more sustainable materials in the areas of composites, 3D printing, aerospace and automotive, functional films and other important sectors. Through more focus on Research and Development (R&D), Taiwan plastics industry aims to transform into a key player for new plastics processing technologies yielding more high quality finished products.

Taiwan's machine builders are also moving forward to become solutions providers as they aim to offer complete production line, instead of selling a single machine. Thus, more intelligent strategies are being adopted that Taiwan is seeing rising production of high performance servo plastics machineries, automation systems and other cutting-edge technologies that have been contributing to space saving, lower production costs while meeting the demand for sustainable production.

ASEAN boosts industrial production

The plastics industry in ASEAN remains unperturbed by global developments that are also impacting the growth path of key industries. Trends and challenges, such as oil prices, variable supply and demand, and weakening of most Asian currencies against the US dollar, have allowed the region's countries to rediscover their strengths either individually or as a part of the collective grouping of the 10-member ASEAN (Association of Southeast Asian Nation).

ASEAN's fertile consumer base, with a combined population of over 600 million and a combined GDP of \$2.6 trillion as well as presence in the global market, enables the region to tap the right opportunities, hinging on the region's rising middle class sector. One of ASEAN's top export sectors by value is plastics and plastic products earned US\$39.3 billion in export revenues in 2013. The



Southeast Asia's emerging industries demand the latest plastics processing technologies.

sector's production rates have witnessed a steady average growth over the recent years, especially in the ASEAN-6: Indonesia, Malaysia, the Philippines, Singapore, Thailand, and Vietnam, which account for more than 95% of regional GDP, according to McKinsey & Company.

ASEAN member countries are experiencing sustained growth in their plastics industry. Vietnam's relatively nascent plastics industry had an average annual growth of 16-18% between 2010 and 2015. Packaging accounts for 37.4%, followed by consumer goods (27%), construction (18%) and technical products (15%).

With a population of over 250 million, Indonesia's government has increased efforts to industrialize and develop the nation towards becoming the world's 7th largest economy by 2030. Its rising middle class, to double to 141 million people within the next five years, will drive plastics consumption. Malaysia has over 1,500 plastic production companies exporting to various countries around the world. The packaging sector accounts for nearly half of the total plastic consumption market (45%), followed by electronics (26%), automotive (10%) and construction industry (8%). Thailand's plastic consumption is led by packaging (48%), electronics (15%), construction (14%), and automotive (8%). Its automotive sector attracts manufacturing opportunities, although its overall cost index (i.e. energy, labour, and property) is 20 to 25% higher than Indonesia, Vietnam and the Philippines, largely because of a high quality and mature automotive manufacturing ecosystem, including tiered suppliers of automotive components. Global chemicals hub Singapore offers strong connectivity through shipping routes, a developed infrastructure, manpower capabilities and ease of doing business. Around 95 companies are represented on Singapore's Jurong Island, attracting investments in excess of S\$35 billion, according to the Economic Development Board. Presently, companies like BASF, ExxonMobil Chemical, ARLANXEO, Mitsui Chemicals, Shell and Sumitomo Chemicals have plants in Singapore.

As a comprehensive supplier of advanced chemical materials, Kingfa provides wide-range products of modified plastics, high-performance engineering plastics, advanced fibers and their composites, bio-degradable plastics, wood-plastic composites, recycled plastics, etc. With innovative solutions, we have been helping our customers to meet their challenges and achieve sustainable development.



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Kingfa Sci. & Tech. Co., Ltd
Add: No.33 Kefeng Road, Science City, Guangzhou, 510663 China
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Add: 47440 Michigan Ave, Suite 100, Canton, MI 48188 USA
Web: <http://www.kingfa.com>

KINGFA SCI. & TECH.(Europe) GMBH
Add: Kasteler Strasse 45, 65203 Wiesbaden, Germany
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ABOUT US HUAYE SCREW

Zhejiang Huaye Plastics Machinery Co., Ltd. is the leading manufacturer of screw, barrel and tie bar. Our facilities include Mazak multi-tasking machines, Weingartner whirling/Milling machine, Weingartner polishing machine, American full-automatic production lines for bimetallic barrels, Stellite PTA welding machine for bimetallic screws, SUNNEN high-efficiency and high-accuracy honing machines and the latest NITREX nitriding furnaces and other advanced equipments.

Huaye pursues constant innovation, high quality and best service. We produce super wear-resistant, corrosion-resistant, high pressure resistant and high speed resistant screws and barrels. We spare no efforts to meet the requirements of the global customers and create maximum value for them!



We adopt advanced technical equipments and assembly lines, which produce bimetallic barrels (including HKA Fe-based alloy, wear resistant; HK1 Fe-based NiCrCo alloy, wear resistant; HK3 Ni-based alloy, wear resistant enriched; HK5 Ni-based alloy, wear & corrosion resistant; and HK7 Co-based alloy, suitable for high speed, high pressure and high temperature (under 600°C), wear & corrosion resistant).and special material screws (material : HPT1, HPT2, HPT3,HPT5).

Material: German tool steel and PM steel, through hardened to HRC56-62.

Features: high wear resistance, high corrosion resistance, high temperature resistance, high pressure resistance and high speed resistance,

Application: 25-65% glass fiber, especially for all-electric injection molding machine
It could also be PVD coated or Chrome-plated according to different requirements.





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**5-axis CNC Polishing
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PTA Bimetallic screw

1. Nitrided Screw:

- a). Material: 38CrMoAlA, Nitrided
- b). Material: 38CrMoAlA, Ion nitriding and Chrome-plating or post-oxidation treatment;
- c). Material: 42CrMo, Ion nitriding and Chrome-plating or post-oxidation treatment

2. Bimetallic Screw:

- a). Base Material: 38CrMoAlA
- b). Base Material: 42CrMo

Specifications:

Nitriding Hardness: HV \geq 900
Nitriding Depth: 0.5-0.7mm
Hardness of bimetallic layer: HRC50-56
Thickness of bimetallic layer: 1.5-2mm
Hardness of Chrome layer: HV800
Thickness of Chrome-plating: 0.03-0.05mm

ACCESS
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Tie bar, Piston Rod and Nuts

Max. Diameter: 800mm, Max. Length: 12000mm
Material: 45#(C45), 40Cr, 42CrMo(4140)
Process: Nitriding, Chrome-plating
Hardness of Nitriding: HV570-650, Depth of Nitriding: 0.2mm
Hardness of Chrome layer: HV850, Depth of Chrome layer: 0.04mm



Conical/Parallel Twin Screw and Barrel

1. Nitrided twin screw and barrel:
Material: 38CrMoAlA, DIN 1.8550,
Nitrided to HV860-980, Depth:
0.5-0.7mm
2. Bimetallic screw and barrel
3. Twin barrel with bimetallic sleeve

Screw and Barrel For Extrusion Machine

Diameter: Φ 15 mm— Φ 300mm
Max. Length: 10000mm



Quality and consistency as top qualities

SINTD (TAIDA Plastics Technologies) is a fast-growing manufacturer of auxiliary equipment for the plastics industry. The company produces dehumidifier and drying combinations, feed conveyors, mixers, temperature controllers, crushers and robots. Mr. Shanhong Wang, Managing Director of TAIDA Plastics Technologies Ltd.-SINTD, talks about the company's growing range of products for the global market.

TAIDA Plastics Technologies has been known for producing a wide range of auxiliary equipment for the plastics industry. What are your most popular products?

Mr. Wang: Industrial automation is unstoppable and in fact manufacturers would fade out of market if they did not adopt automation in their production in the very near future. Therefore, demand for automation is ever increasing. In the past few years, our automation series, such as Swing-Arm Robots, All-Servo Manipulators, Servo-Driven Robots have been gaining popularity. They can be integrated to work with plastics processing machines to improve production efficiency. In addition, SINTD is experienced in supporting manufacturers to upgrade their traditional production into semi- or fully-automated system.

SINTD automation series are highly adaptable, as well as easy to operate. For example, the Swing-Arm Robot equipped with Interactive HMI contains 8 configuration programs and 50 self-programming memory modules. Its system motherboard is high temperature-resistant and its aluminum-alloy moving parts are driven by world class pneumatic components to ensure high precision, high speed, high stability movement. The robot connects with an injection molding machine with double security clamping to guarantee safety.

How was your production, sales and marketing performance in the past few years?



Mr. Shanhong Wang, Managing Director

Mr. Wang: We have two production bases in China, TAIDA Plastic Technologies (Zhongshan) Co. Ltd in Zhongshan city, China (Southern China) and TAIDA Plastic Technologies (Anhui) Co., Ltd in Anhui city, China (Central China). They serve customers in their own regions. In addition, we have distributors and service centers in 30 different



Intelligent robot from SINTD

countries. In 2015, despite the global economic slowdown, our sales revenue still reached RMB 300 million. This year, we expect to have a significant growth with our aggressive marketing strategy.

For the past few years, we have expanded our market in Southeast Asia. In 2015, we made a 30% growth in terms of sales. We have sold a great number of our PET systems, dehumidifying and drying series, granulating and recycling series, weighing type mixing series and robots to Southeast Asian customers. In fact, ASEAN is one of the largest economic zones in the world. It is home to more than 600 million people and the most importance of all is that the market is growing fast. Therefore, we expect that we will continue to expand our export to the SE Asia in the coming years.

What are the trends in the auxiliary equipment do you see in the coming years? What features would be added to auxiliary equipment based on customers' demand and preferences?

Mr. Wang: Customers look for full automation solutions though everyone might have a slightly different definition of it. For sure the future auxiliary equipment will be highly automatic. This trend is unstoppable and also China government has offered tremendous support and incentives to the market and hoped to achieve the Made-in-China 2025 plan.

Nowadays manufacturers not only look for low-price equipment, but also high quality products that can save a lot of their production cost and time. The future auxiliary equipment will continue to be energy-saving and easy to use.

Are there plans to expand? Please give details.

Mr. Wang: This year we will not expand our production bases or set up any other offices. But we will continue to invest our R&D to advance our product quality. In addition, we will continue to strengthen our remote technical support and remote monitoring systems to minimize any human malfunction and deliver fast responses to resolve customers' issues.



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◆ Main product:

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- * Air filter air specialized injection molding machine
- * Umbrella frame specialized injection molding machine
- * LSR liquid silicon Ruber specialized injection molding machine
- * Car sealing strip special injection molding machine
- * High speed (at 300~1000mm) series injection molding machine
- * Servo energy-saving injection molding machine



Disc type three color injection molding machine



ACCESS
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The horizontal injection molding machine



Double Color Liquid Silicon Rubber machine

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 Tel: +86 0769 38963423 Fax: +86 0769 86328256 Mobile: +86 13790238814
 Viber: 0086 13790238814 SKYPE: jojo-targetpoint. Whatsapp: 0086 13790238814
 Email: sales1@min-hui.com website: <http://en.min-hui.com>



Powerful technology responds to diverse market needs



With its drive to expand to the global market in these two years, Polystar has successfully promoted its well-received brand of innovative technologies in various parts of the world.

Due to the cost rising of raw material, recycling has become a critical issue in the plastics industry. In this area, Polystar has steadily innovated, constantly improving its machinery design to meet industry trends. This year, Polystar redesigned its recycling machine to implement the new concept "Simple in design, Flexible in operation" and this won the company the "Excellence in Research & Innovation Award 2016" at Taiwan's biggest trade exhibition for the plastics industry. Again, Polystar has proven its strong product development effort as it aims to satisfy the diverse needs of local and foreign customers.

Polystar's re-engineered "Repro-Print" recycling machine is designed specifically for reprocessing heavily printed film waste. It is capable of processing fully printed PE, PP and BOPP film waste with printed percentage up to 95% on the film surface. With the improved



东莞市台富机械有限公司
DONGGUAN TAIFU Machinery Co Ltd



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V-SD Silicon Machine



V-S Single Slide



VH-R3 Injection Stretch Blow Machine



Vertical Clamping Horizontal
Injection Molding Machine



Vertical Disc Machine

Address: Pusin Industrial Zone, Shi Pai Town,
Dongguan, Guangdong, China
Tel: 0769-81929376 81929563 81379398
Fax: 0769-81929375
Contact Person: Tan Qing Hui 13826919797
E-mail: taifu@dg-taifu.com
Http://www.dg-taifu.com

Fujian Office
Contact Person: Yang Yong 15899927658
Address: Luo Shan Wu Tong, Fu Xing Road,
Jin Jiang City, Fujian, China

Jiangsu Office
Contact Person: (Mr Chen) 13925508995
(Mr Hu) 13609689536
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cutter compactor and high efficiency filtration and degassing technology, a very high percentage of the recycled pellets can be put back into film extrusion or injection lines for reprocessing. This particular waste recycling system allows plastic producers to reduce cost of raw material and making recycled pellets from heavily printed material highly reusable.

Efficient recycling system goes global

Since 2014, Polystar has successfully installed more than 50 "Repro-Print" recycling lines throughout the world; in particular for customers in the food and commercial packaging sector. In addition to processing heavily printed film waste, the machine can also process non-printed or lightly printed film without significant change in material property. PP raffia, woven bags and pre-washed film flakes can also be processed with the same machine.

The main advantages of the new "Repro-Print" recycling machine include an improved cutter compactor design for faster and more stable material feeding. Also, improved temperature control mechanism for the cutter compactor ensures that thermal sensitive material (especially heavily printed PP and BOPP) does not melt inside the compactor and creates problems for feeding.

In addition to the double degassing design in the first extruder, the venting area (the connection between

the first and second extruder) is added as a third degassing section to further thoroughly remove the gas of the heavily printed material. This effectively solves the problem of insufficient degassing in a typical recycling line and ensuring that the pellets are properly degassed, and not allow in the middle and fluffy on the outside.

The re-positioning of filtration before degassing on the extruder ensures a superior degassing effect and eliminates the problem of material blockage at the venting area when processing film waste with excessive print.

With "Industry 4.0" concept sweeping various regions around the world, the future of recycling systems will be bright and filled with opportunities. Polystar will emphasize on this trend and will continue to develop the new solutions to be integrated with intelligent and automation control, such as temperature, pressure, speed detection and data compensation system. Polystar will showcase its new recycling solution in K 2016.



Repro-Print recycling machine from Polystar



獅歌風機
LIONGOAL BLOWER



ACCESS
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Double stage high pressure blower



Roots blower



Medium pressure blower



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-Paper cutting machine

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Smart manufacturing gains momentum in Asia

Industry 4.0 involves the deployment of ‘industrial internet’, or digitalization and automation of the industrial process. Within this context, both the vertical and the horizontal value chains are to be integrated and the connection of people, machines and systems in real time, highly automated systems. Originating in Germany, the concept of Industry 4.0 aims to meet the overall goal of improving production to be able to provide customers with fast and efficient responses to customer demands.

The Industry 4.0 facilitates the vision and execution of a "Smart Factory" where cyber-physical systems monitor physical processes, create a virtual copy of the physical world, and make decentralized decisions. Over the Internet of Things, cyber-physical systems communicate and cooperate with each other and with humans in real time. Via the Internet of Services, both internal and cross-organizational services are offered and utilized by participants of the value chain.

A PwC research found that investment into the transformation of the value chain across European industrial companies will reach €140 billion per year until 2020. Following these high levels of investment in the digitalization of the value chains, the companies surveyed by PwC will see much of their transformed into an 'Industrial 4.0' standard in the coming five years.

For the plastics industry in Asia, Industry 4.0 is not new as big players have embarked on high-tech production and automation prior to the launch of this latest industrial revolution. "Smart manufacturing" has become a buzzword and a growing number of companies have been moving towards this goal by innovating and launching new technologies that will raise overall production efficiency through digitalization and automation. While it has been

said that Asia Pacific still has a long way to go before Industry 4.0 makes an impact in the production line, major companies offering products and services toward this end are eyeing the region as a large, highly attractive market.

Taiwan launches new initiatives

Leaders of Taiwan's machine tool industry, for instance, has announced a series of smart manufacturing initiatives for applications ranging from aircraft part machining to automotive component production during the 2016 International Manufacturing Technology Show (IMTS). Taiwan is the world's



Industry 4.0 facilitates the vision and execution of a "Smart Factory."
(Image source: Arburg)



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fifth largest exporter of machine tools and components with about US\$4 billion exports to over 138 countries, and its products are utilized in solar energy plants, semiconductor companies, automotive manufacturers and other industries.

Taiwan machinery manufacturers have also recognized that intelligent automation is the way to go that they have started to create systems that will see the integration of hardware, software and technical services with sensing, computing and machine-to-machine communication capabilities. These solutions are geared to perform various functions to enable manufacturers to stay competitive and respond to production requirements.

The smart machinery sector has been identified by President Tsai Ing-wen as one of the five major industrial development objectives. In particular, the Tsai administration is promoting the development of machine tool and intelligent automation industries in and around Taichung through various measures that will establish cooperation, boost R&D, and improve marketing, land and manpower utilization.

The machinery sector is referred to as 'the mother of all industries' in Taiwan and an indicator of Taiwan's level of industrialization, according to Mr. Alex Ko, Chairman of the Taiwan Association of Machinery Industry (TAMI). He added that the domestic machinery industry has grown from offering traditional machineries to producing state-of-the-art machines that help achieve precision and improved productivity. From then, the machinery sector has extended to offer automation and now artificial intelligence products. With the R&D focus now turning into advanced automation and smart manufacturing, Taiwan is moving fast to develop innovative technologies developed through its focus on R&D.

Inspired by the concept of Industry 4.0, building smart manufacturing with elements such as autonomous robots, IoT, and big data have become a huge trend in the industry. In this aspect, this year's edition of TAIPEIPLAS included Taiwan's Industry 4.0 related products and a new exhibit area, "Automation and Robot," to help the plastics and rubber manufacturers boost production efficiency and build smarter factory.

A big player in the industrial arena

China has adopted a "smart manufacturing strategy" to stay competitive in the global arena via a strategic plan "Made in China 2025" that seeks to reform and develop China's industrial sector in the next 10 years. The implementation of the "Made in China 2025" hinges on innovation-driven development through the application of smart technologies and pursuit of sustainable production.

The digitalization of China's manufacturing industries has been ongoing for over 10 years in some sectors, thanks to the efforts of major companies and foreign businesses with operations in the country. New smart manufacturing technologies such as Big Data, cloud computing, mobility, the Internet of Things, and so, on have changed the face of China's manufacturing sector and aligned it with industrialized countries in North America and Europe.

CEOs and experts from China's leading companies who gathered in Shanghai and Beijing in 2015 to explore how smart



Asia offers vast opportunities for smart manufacturing solutions.

manufacturing will deliver value to the manufacturing industry and support government initiatives including China Manufacturing 2025 see vast opportunities as China moves toward smart manufacturing. At CHINAPLAS 2016, a focus on smart manufacturing led to the addition of an "Automation Technology Zone" to its well-established "Machinery Zones", with presentation of latest intelligent manufacturing technologies to the plastics, rubber and end-user industries.

At CHINAPLAS 2016, the "Industry 4.0 Conference", where many of German leading enterprises in automated machinery and equipment participated, was a well-attended event. The forum discussions centered on topics surrounding Industry 4.0, varying from the fundamental concepts to the practical engineering. This helped the audience gain a deeper understanding of the background and future trend of Industry 4.0 and learn practical solutions to meet pressing demands for transformation and upgrade in various industries.

Smart factory, an Asian dream

India's advantage in the race toward smart manufacturing is highly visible in its manufacturing sector which is expected to grow six-fold by 2020 to US\$1 trillion, according to a McKinsey report. In this country, the potential for smart manufacturing solutions is vast. Innovative equipment manufacturers are now starting to offer one-stop solutions to improve connective and enable intelligent manufacturing.

In Thailand, a new economic model known as "Thailand 4.0" is being carried out along with a national strategy and economic reform to transform and enhance Thailand's comparative advantage. The strategy focuses on 10 target industrial groups that will become new engines of growth and are considered the backbone of the digital economy.

For the rest of Asia, such as the ASEAN region the move toward smart manufacturing gains momentum as ASEAN attracts investors due to its strong manufacturing base and large consumer population. Investing into ASEAN has placed international companies at a more competitive position since ASEAN is the expected to turn into the world's fourth-largest exporting region by 2025.



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Chen Hsong: Servo drive injection molding machine

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The Chen Hsong Group

Tel: +852 2663 3222

Fax: +852 2664 1115

E-mail: comm@chenhsong.com

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DEKUMA: 5-layer extrusion system

DEKUMA is a well-known international solution provider of rubber and plastic processing technologies. The company specialises in supplying rubber injection machine and extrusion line, and other services covering product research & development, sales and after-sales and manufacturing.

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Dekuma Rubber and Plastic Technology (Dongguan) Ltd.

Tel: +86-769 2266 7222

Fax: +86-769 2266 7227

E-mail: tang_ning@dekuma.com

Website: www.dekuma.com

Booth: 15A37

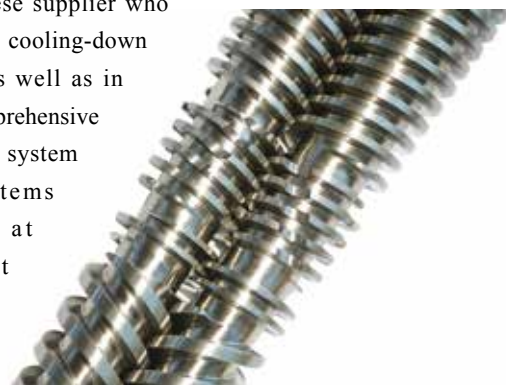
E.J.S.: Screws and barrels

Established in 1992, E.J.S grows from Big to Huge these past few years. The company has more than 300 plant workers and 160 equipment for efficient production. Bimetallic screws (hard-faced screws) and bimetallic barrels are largely supplied by E.J.S. as it is the only Chinese supplier who can control the cooling-down temperature as well as in Europe. A comprehensive quality control system ensures all items are checked at every aspect of operation.

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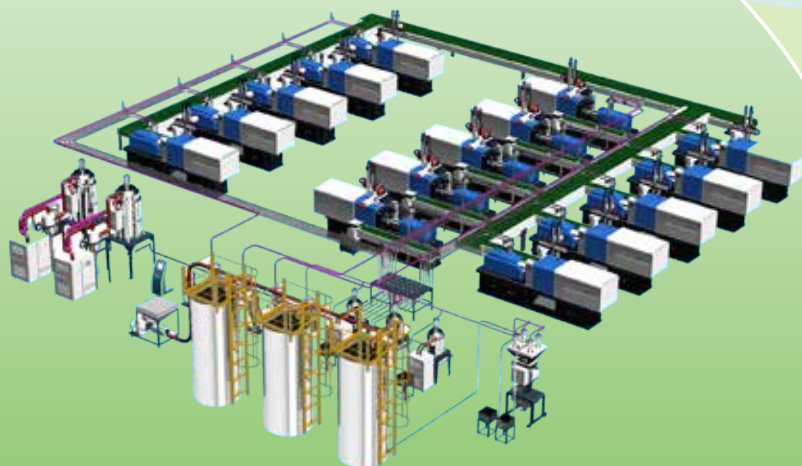
E.J.S. Industry Co., Ltd.

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No.3 Industrial Avenue North, Xiaolan Town,
Zhongshan City, Guangdong Province, CHINA

TAIDA Plastic Technologies Anhui CO.,LTD
Tel: +86-553-8769688 Fax: +86-553-8769677
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Website: www.exalt.com.tw

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Jingcheng Times: Multilayer manifold die series

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Jingcheng Times Group

Tel: +86-576 8461 0005

Fax: +86-576 8988 8008

E-mail: wtt@jc-times.com

Website: www.jc-times.com

Booth: 2B06

Kingfa: High-performance materials

Kingfa Scientific and Technological has its headquarter in Guangzhou Science City, and 20 subsidiaries in China and branch offices abroad such as in South Asia, North America and so on. Relying on independent innovation and exploration, its products include modified plastics, special type engineering plastics, fine chemical materials, biodegradable plastics, wooden-based materials, carbon fibers, composites and so on. Its environmental-friendly and high performance materials are sold to more than 130 countries and regions and widely used to serve for more than 1000 famous enterprises around the world. Its products are used in automotive, 3C, packaging, etc.



Kingfa Sci. & Tech. Co., Ltd.

Tel: +86-20 6681 8888

Fax: +86-020 6684 8888

E-mail: chengrun@kingfa.com

Website: www.kingfa.com

POTOP: 3D printer filament extrusion line

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Tianjin HENGRUI: Barrier sheet line

The first barrier plastic sheet line in the Chinese market is produced successfully by HENGRUI in 2001. To date, the company has 15 years of experience in the line. On exhibit at K 2016 is the

latest barrier sheet machine, which was delivered to a customer this year. The line can produce PP/PS high barrier sheet, with recycled materials possible and 5 extruders to

realise 7-layer sheet. The feed block comes with a special design to assure no EVOH/ADH in the edge materials. Sheet thickness ranges from 0.6-3mm, and maximum capacity of 300-1500kg/hr. The unit is online with German thermoforming machine. The end products are mainly used in food, medicine and cosmetic packaging.



Tianjin HENGRUI Plastic Machinery Co., Ltd.

Tel: +86-22 2697 6733

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The MSZ 30 injection blow molding machine is the best solution for small bottles, which are widely used in pharmacy industrial, chemical industrial, food pack industrial and cosmetic industrial. The MSZ 30 model is the smallest and best-selling model, suitable for different volume bottles from 10ml to 1000ml. The company is set to exhibit the MSZ30 machine, in mold labelling machine and mold of 100ml bottle. The machine has a cycle time of 16 sec.(including IML time). The one-step fast molding without scrap is ideal for continuous production meeting GMP standard. The neck and thread can be produced in high precision dimension to meet various sealing requirements.



Jiangsu Victor Machinery Co., Ltd.

Tel: +86-512 5844 1397

Fax: +86-512 5844 1012

E-mail: sales@victoren.com

Website: www.victoren.com

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Welltec: Injection molding machines

Welltec Machinery brings its latest model, 393Sec, with improved productivity and cost reduction features to meet the requirements of professional customers in different fields of container packaging. The injection speed is higher than 200mm/s; the screw linear speed is higher than 850mm/s; and the speed of closing and opening mold can reach 500mm/s. Another model, the 260SeIII, is equipped with T-slot platen and mounting hole to improve durability. It also has original imported smart control system, adding the functional configuration according to the network and requirement. The innovative module design has one mold clamping with nine technical parameters as options.



Welltec Machinery Ltd.

Tel: +86-769 2266 7505

Fax: +86-769 2266 7583

E-mail: violet_peng@welltec.com.hk

Website: www.welltec.com.hk

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Yaodong Machinery: Automatic screen printing and UV curing production line

YD-SPA102 Series Machine model is specially designed to print plastic bottle from one color to several colors. It allows printing on cylindrical, oval, square and flat containers for cosmetic, household, medical, chemical, food, etc. Each module machine is independent and synchronous drive, controlled by PLC and touch screen, thus making operation easy and simple. The machine has such functions as : automatic in-feed device, automatic orientation device, flame treatment device, screen printing, UV curing device, flip device for flat bottle, automatic outfeed, etc. In order to meet customer different requirements, hot stamping system and labeling system can be installed on the machine.



Yaodong Machinery Manufacturing Co., Ltd.

Tel: +86-769 8103 2600, 81032601

Fax: +86-769 8103 2602

E-mail : dgyd@dg-yaodong.com

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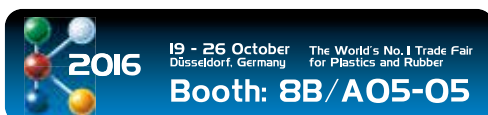
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Tel: +886-2-27811938

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Arico: Temperature controller

The TC5200 multi-cavity hot runner temperature controller is a single temperature controller with 26 to 72 points and even up to 240 points in a network.. Maintenance operations can be simplified with its modularized device design and requirement-based configuration. The purchasing costs are greatly reduced by its unique temperature control, with two points within one level. The GUI based user interface, along with its adjustable perspective angle, is easy for fast adoption in multi-points control. The RS485 communication function enables the setting up of multiple controls at once to simplify the required operations. The built-in and practical current sensor and indicator functions benefit various applications, especially automotive, bottle billet injection, and medical supplies, by realizing the concept of one-stop control.



Arico Technology Co., Ltd.

Tel: +886-2 2910 1266

Fax: +886-2 2915 9434

E-mail: info@arico.com.tw

Website: www.arico.com.tw

Booth: 10B32

Chyi Yang: Co-extrusion blown film machine

Chyi Yang developed a 3-Layer Co-Extrusion Blown Film Machine. It cooperated with Italian company, SYCRO, to produce main parts including IBC, 3-layer co-extrusion die, air ring, automatic width & thickness controller. The internal bubble control (IBC) is available for film cooling and increasing output. Film width is set up by touch screen instead of manual



operation. To counter oil price increases, Chyi Yang uses automatic thickness and width control to control the difference range between $\pm 5\%$ to save on resin cost. The air ring is moveable up-and-down moveable in order to improve the cooling when you run high speed. There are 48 points in air ring to adjust the thickness automatically. The extruders range from 65mm to 90mm, equipped with motor 75HP, and 100HP & 75HP. The max. film width is 1500mm with capacity of about 8.4 tons per day.

Chyi Yang Industrial Co., Ltd.

Tel: +886-3 328 8686

Fax: +886-3 328 3737

E-mail: cymw@cymw.com.tw

Website: www.chyiyang.com

Booth: 16B75

Chuan Lih Fa: Injection molding machine

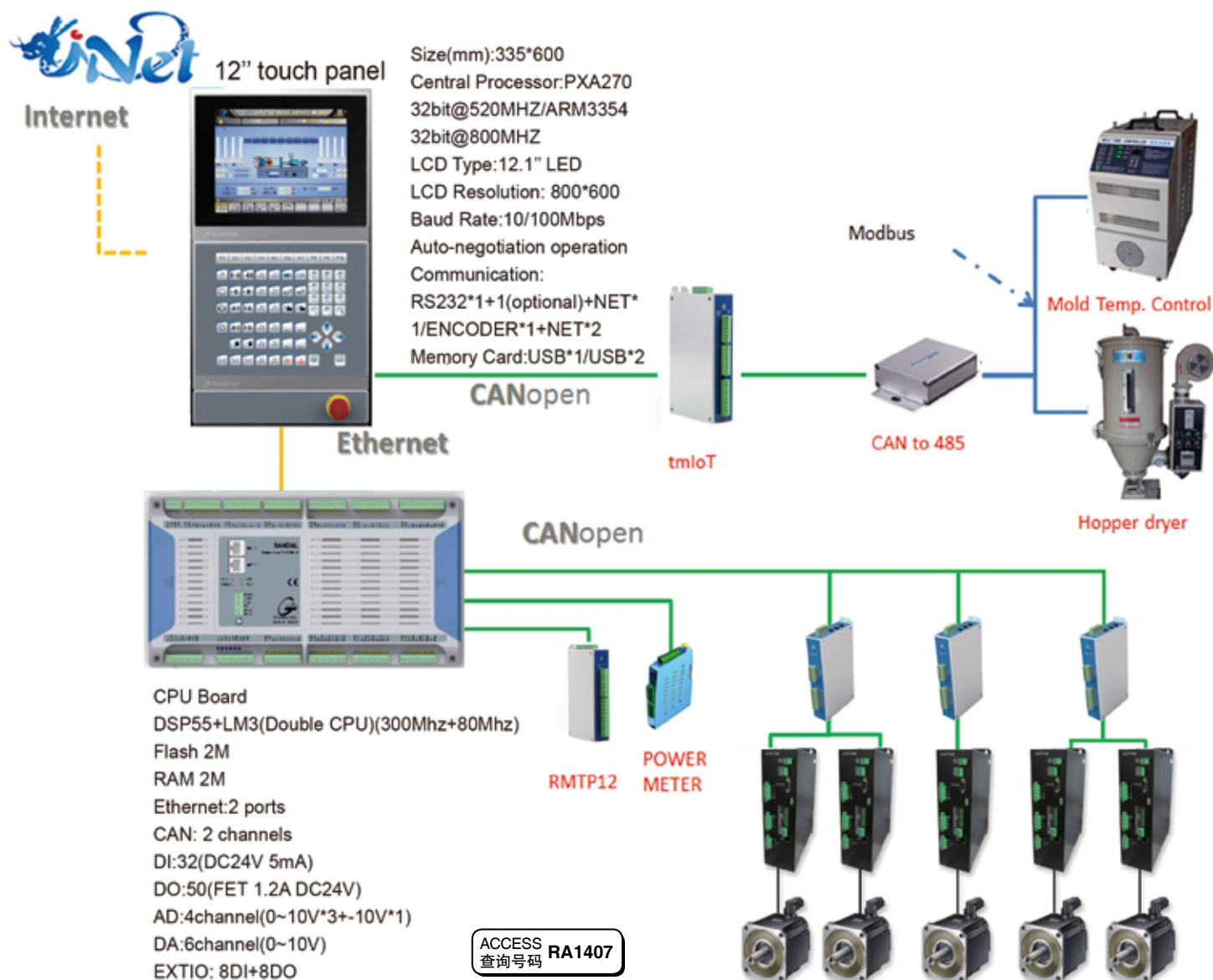
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speed single-cylinder injection and electric material charging design to achieve the aspirations of high precision, low inertia and high acceleration injection molding. The machine is especially ideal for the production of high-cycle thin-walled food packaging containers and 3C products.



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Tel: +886 595 8133

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Booth: 12A52-37

Everplast: Medical tube line

Everplast Machinery was founded in 1993. Due to the rapidly expanding business, E-Plast was built in 2008 as addition to Everplast Machinery facility located in the southern part of Taiwan, Tainan. The company is highly specialised in the manufacture of the machinery equipment for producing pipes, profiles, soft pipes, door, compounding, WPC, and tooling. In particular, the precision medical tube machine line that will be promoted at K 2016 features 6 machines integrated into a single and smaller unit. The machine saves on electricity and is highly efficient that it is ideal for clean room applications.



Everplast Machinery Co., Ltd.

Tel: +886-2 2289 7271

Fax: +886-2 2289 7282

E-mail: everstar@mail.everplast.net

Website: www.everplast.com.tw/

Booth: 12A19

Fong Kee: Blow molding machine

Fong Kee presents its newly-developed technology, the 'i-blow' blow molding machine. Although the company has released a similar machine in 2007, most of the key technology and specifications were not under its control due to a joint-research with a foreign company. The old model was also not favored by customers due to its high price. Thus, Fong Kee decided to invest a great amount of resources in developing its own technology since 2014. With the newly developed i-blow series, Fong Kee is moving toward the direction of green technology, while providing efficient and high productivity system. The i-blow series features a single layer quattro head double station blow molding machine, with a 7- second-production cycle.



Fong Kee International Machinery Co., Ltd.

Tel: +886-6 253 2157#123

Fax: +886-6 253 3079

E-mail: sales@fki.com

Website : www.fki.com

Booth : 12F22

Fu Chun Shin: Standard power-saving injection molding system

At K 2016, FCS Group will be launching high-quality, intelligent injection molding machines, the "Servo Power-saving IMM" and "Multi-component IMM". Each machine has its own specific features; not only do they reflect the market demands and trends toward energy saving and environmental protection issues, but they also represent FCS' abilities in development and system integrations.

The SD-SV Series features Taiwan motor drive system and pump-switching control technology, of which when used under



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OCT.19-26, 2016

Booth **12 B11**

ideal conditions, the SD-SV can save energy up to 70% to 80%. It is designed with a full metal cover to provide protection while ensuring an aesthetically sleek and streamlined look. The SD Series can be easily applied on numerous product areas such as in the production of houseware, food containers or even auto parts, etc.

Fu Chun Shin Machinery Manufacture Co., Ltd.

Tel: +886-6 595 0688

E-mail: fcsco@fcs.com.tw

Website: www.fcs.com.tw

Booth: 12B11

GMA Machinery: Lamination dies

GMA is the leading brand of Tdies makers in Taiwan having almost 30 years of experience, and with fully equipped manufacturing facilities and an extraordinary technical team. GMA has gained its well-deserved reputation from its customers from all over the world. GMA's

High Speed Lamination Dies are equipped with the unique deckle system. The width is adjustable without having to stop production and adjust using the motor drive. The internal deckle bar matches up with the shape of the manifold. The internal and external

deckle, and special edge seal device, reduces the problem of the edge bean. This not only reinforces the leakproof qualities and strength, but it also makes it easier to operate, adjust and assemble.

The Lamination TDie width range is from 500mm to 5000mm, and the lip opening is from 0.6mm to 1.2mm for running polymer EAA/EVA/PE/PLA/ PP/PS/Surlyn. The professional dual deckle allows for a leakproof design. This product is applicable to the food industry for paper plates and cups. It is also relevant for the optical industry, energysaving products, medical, and the stationary industry.



GMA Machinery Enterprise Co., Ltd.

Tel: +886-4 2630 3228

Fax: +886-4 2630 3208

E-mail: gmasales13@gmail.com.tw

Website: www.gmatw.com

Booth: 14A72



DONGGUAN CITY KESHENG MACHINERY CO., LTD.

Dongguan City Kesheng machinery Co., Ltd. located in Dongguan City, Guangdong PRC China. Covers an area of **28000** square meters, with **12** years experience in industry, obtained **25** patents, annual output reach **800** sets, superior quality can meet **ISO, CE and EU** standard. It is a professional rubber machinery manufacturer, mainly produce **Silicon and Rubber machine Vacuum molding machine, Injection molding machine, Cutting machine** and so on. We have a ready market in the whole country and also all around the world, provide professional engineers to install, test, training, repair, it is an ideal partner for manufactures in industries like rubber electronic, auto parts, conduction rubber, silicone products, sports equipment kitchen supplies and so on.



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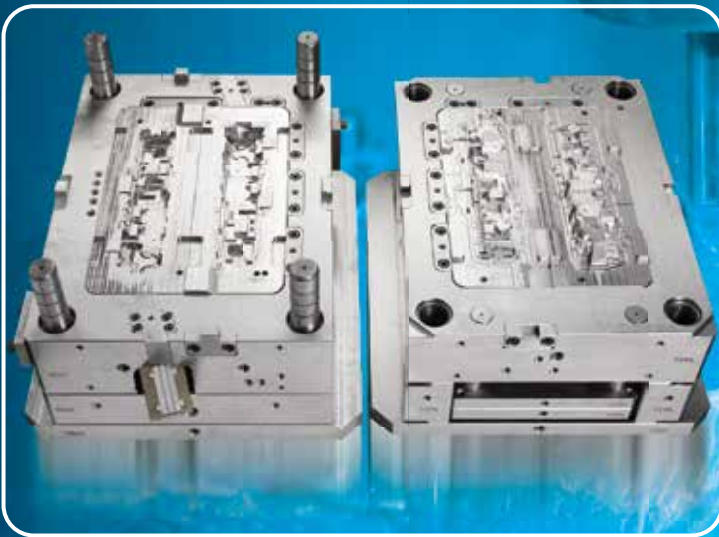
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Hao Yu: Bag-making machinery

HAO YU is one of the most skillful and experienced manufacturers of PP and HDPE woven bag machinery and whole-plant equipment in Taiwan since 1980. The company's objective is to enhance its present machinery and develop new models that will improve the efficiency, product quality and profitability of its customers. HAO YU specialises in manufacturing and exporting complete plant equipment for the production of: PP/HDPE woven bag; PP woven inner liner inside lamination bag; PP woven outside lamination bag; jumbo bag; onion bag; and wood-plastic composite profile extrusion plant



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Fax: +886 -4 2630 1410

E-mail: haoyu@ms12.hinet.net, hy3998@ms12.hinet.net

Website: www.hao-yu.com.tw

Booth: 4A54-01

Ho Hsing: Machining parts/ conical twin screws

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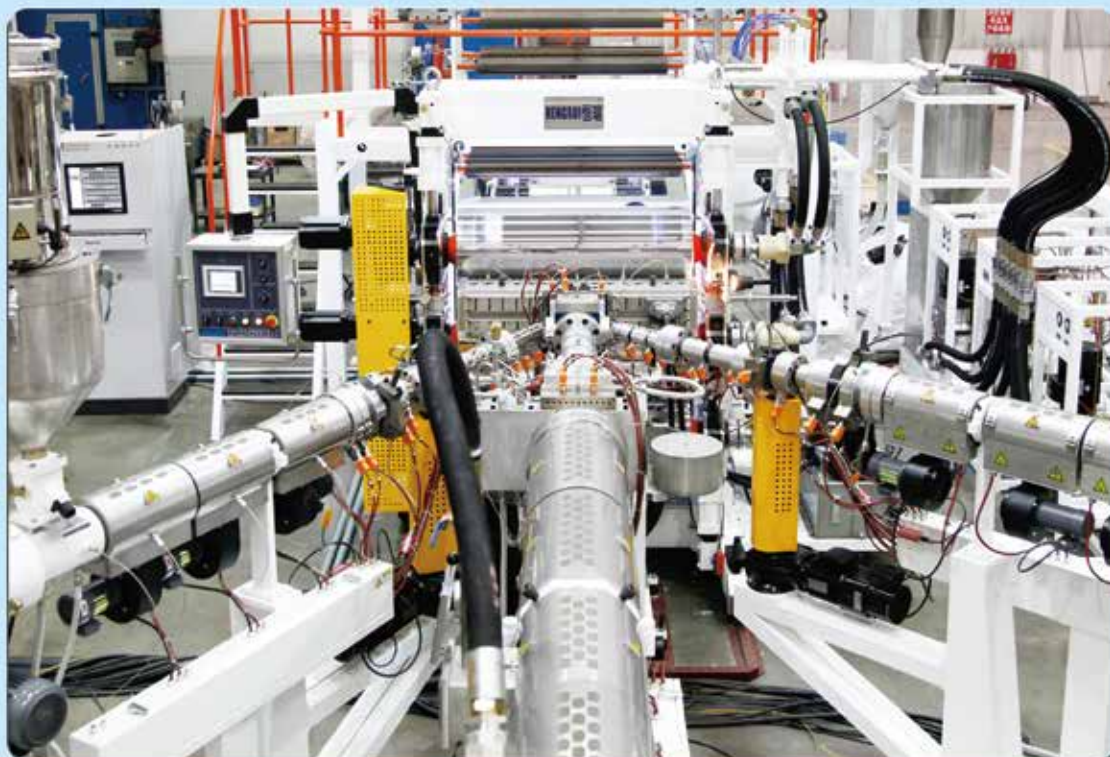
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Fax: +886-6-243 6932

E-mail: hosing.com@msa.hinet.net

Website: www.ho-hsing.com.tw

Booth: 12A52-45

Jenn Chong: Extrusion lines

Jenn Chong Plastics Machinery presents its latest compact design PP strap extrusion lines and PET strap extrusion lines with the most advanced technology and flexibility to meet the growing demand of the packaging industry. The JC-SPP series PP strap extrusion line and JC-SPET



series PET strap extrusion line offers: flexibility for making 5mm to 25mm PP strap or 9mm to 25mm PET straps; production from 2 to 12 straps according to strap size and capacity from 90 to 350 kg/hr; auto strapping machine grade quality; simple HMI process control that allows complete production control; reliability due to complete control and monitoring for each step of process; and quality operation at modest investment.

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Fax: +886-5 237 6176

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Booth: 15C61

Jiuh Kang: Alloy surface coating

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Website: www.plasticmachine.com.tw

Booth: 12A52-06

Jon Wai: High-speed injection molding machines

For K 2016, Jonwai Machinery Works presents the 2 cavities



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Kung Hsing: 5-layer co-extrusion blown film line

The 5-layer co-extrusion blown film line from Kung Hsing is ideal for the production of barrier film, lamination film, VCI film, food packaging film, industrial packaging film, FFS, heat shrinkable film and agriculture film, among others. The company also offers complete blown film extrusion lines from 3 layers to 7 layers for processing HDPE, MDPE, LDPE, LLDPE, mPE, EVA, PP, PA, EVOH. Extruder size ranges from Ø45mm up to Ø150mm, while the size of 3 layer spiral mandrel die head is from 150 mm up to 1500 mm. The 5,7 layer spiral mandrel, or stackable die ranges from 150 mm up to 650 mm.



Kung Hsing Plastic Machinery Co., Ltd.

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Fax: +886-5 2376971, 2381029

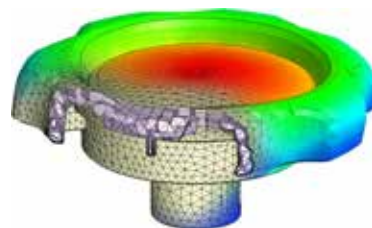
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Moldex3D: 3D CAE software for molding processes

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Polystar: Recycling machine

POLYSTAR is recognised as a top choice manufacturer of plastic recycling machine after K 2013. The fast-growing Taiwanese manufacturer recorded an impressive new record, selling 12 cutter-integrated recycling machines at the K 2013 alone. In order to make the operation more effective and user friendly, POLYSTAR redesigned the recycling machine and will implement the new "Simple in design, Flexible in operation" concept at K 2016. One highlight is POLYSTAR's Repro-Flex one-step plastic recycling machine is designed for the reprocessing of polyethylene (HDPE, LDPE, LLDPE) and polypropylene flexible packaging material, printed and non-printed. The Repro-Flex recycling machine combines cutting, extrusion and pelletising into one compact and efficient recycling line. The cutter compactor of the recycling

machine prepares (pre-conditions) the material into an ideal condition for the extrusion process and feed the material directly into the extruder with a centrifugal force.



Polystar Machinery Co., Ltd.

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E-mail: sa2@sandsun.com.tw

Website: www.sandsun.com.tw

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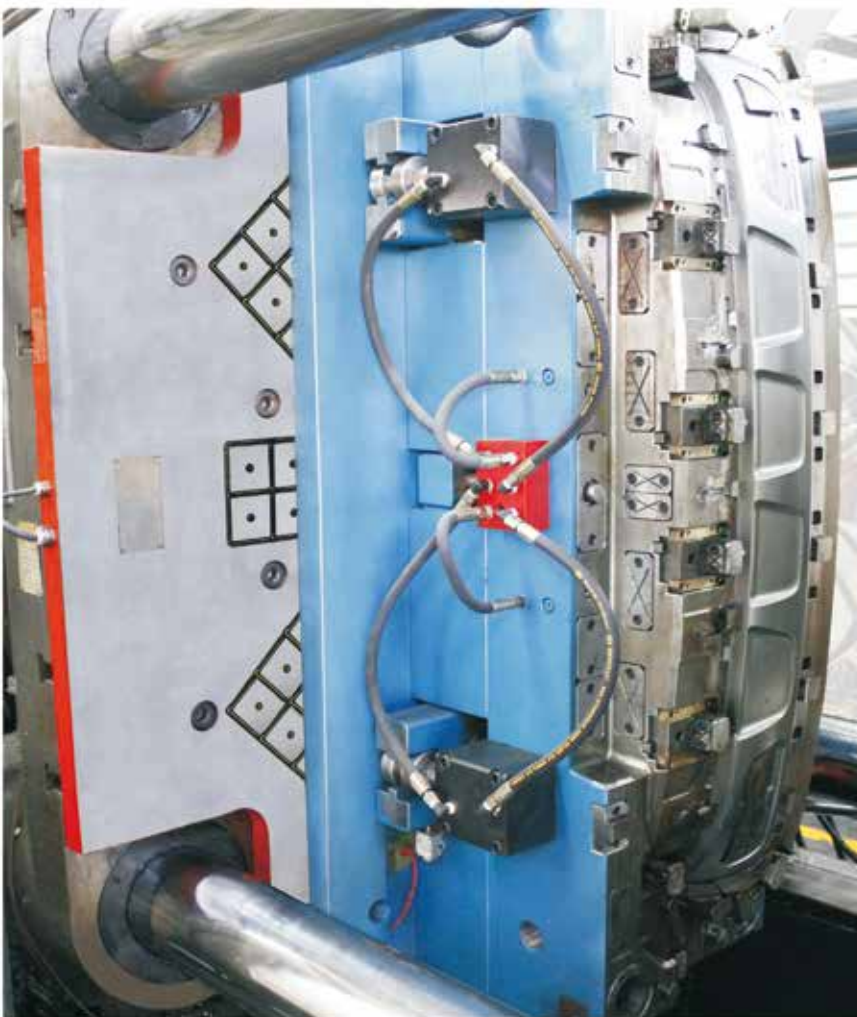
Sandsun: Mold change system

Sandsun Mold Changer System is ideal for injection molding machine, vpress machine, and hydraulic press machine. The main features of this system are: shortens the operation time of mold change; auto position checking of mold changer movement; automatically checking of the stroke of mold open, arrival and positioning in the process of mold move-in; and presence of a device for preventing mold sliding



Shini: Dyer

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air exhaust outlet and then go back to the air return pipe. At last, it will go back to the rotary dehumidifier. During this process, this machine is capable of auto adjustment and allocation. There is an air flow transmitter and air regulator at each branch pipe which enters into drying hoppers. The air flow transmitter is for detecting air capacity changes and sends the related information to the central control unit which controls the air regulator to realize auto adjustment and allocation.



Shini Plastics Technologies, Inc.

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E-mail: shini@shini.com

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Sun Lung: Gearbox for extruders

Corresponding to the increasing demand of twin-screw extruder, Sun Lung has developed a series of high torque gearboxes for the co-rotating twin-screw extruders. The gearboxes are embedded with excellent heat dissipation and oil lubrication system to perform stable output capacity under heavy-loading force. The construction of this gearbox consists of the primary reducing section and the distribution section, which are combined by a trusting bearing housing and a pressure flange that absorb the axial loading from the extruder. The gearbox of this series has compact construction, low noise, heavy loading capacity and high production output.



Sun Lung Gear Works Co., Ltd.

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CFRT Sheet



PET Sheet



Honeycomb board



GF Honeycomb board

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grades, calendaring grade and TPU adhesion grades and special compounds like TPU with 40%, 50%, 60% Long Fibre Reinforced Compounding Materials (TPU LFRTs).

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Booth: 13D34

Ye I: Recycling machine

YE I's three-in-one recycling machine is designed for various waste plastics. The three-in-one unit features a shredder, extruder and pelletiser. It offers such advantages as space saving, reduced labour and power costs, while operation is easy and yields low noise.



Ye I Machinery Factory

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Zambello: Gearbox

Zambello Group will celebrate its 60th anniversary in 2017. Today, the Group has been several times bigger in scale than it was before. Since Zambello has been consistently concentrating its efforts toward improving power transmission solutions in the rubber and plastic extrusion field, the company has sold about 5,000 gearboxes worldwide every year.



Zambello Group

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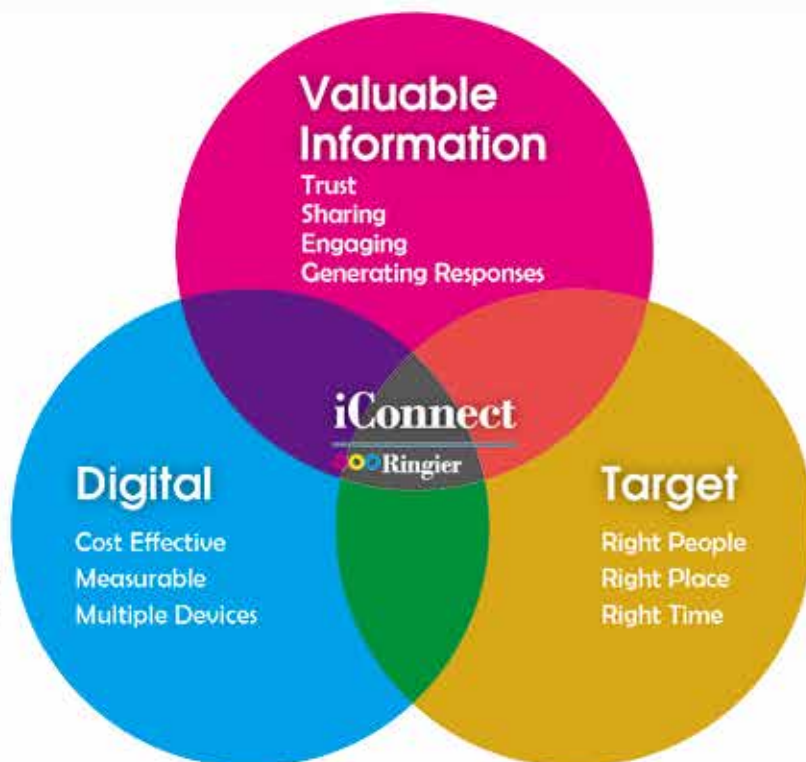
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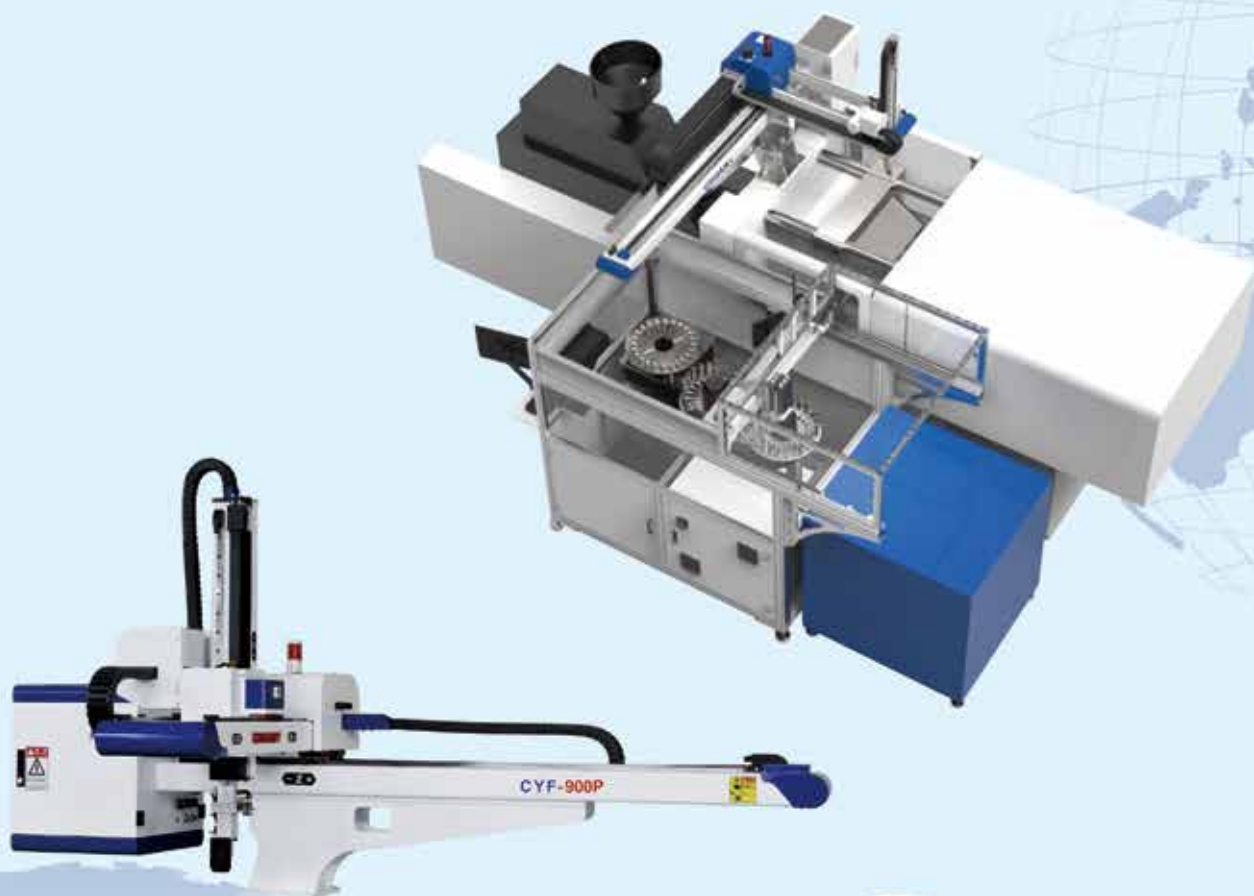
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C2	CHNV Technology Co., Ltd.	86-769-8236-3383	info@gdchnv.cn	www.gdchnv.com	RA1638
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11	Dongguan Min-Hui Plastic Machinery Co., Ltd	86-769-8632-8256	sales1@min-hui.com	http://en.min-hui.com	RA0827
13	Dongguan SOP Mechanical And Electrical Co.,Ltd	86-769-2285-9069	market@liongoal.com	www.liongoal.com	RA1426
12	Dongguan TaiFu Machinery Co., Ltd.	86-769-8192-9375	taifu@dg-taifu.com	www.dg-taifu.com	RA1360
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29	Fu Chun Shin (Ningbo) Machinery MFG. Co., Ltd.	86-574-5613-8688	fcsc@fcs.com.tw	www.fcs.com.tw	RA1076
25	Guangdong Designer Technology Co., Ltd	86-754-8251-8867	czx@dcdesigner.com	www.dcdesigner.com	RA0444
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37	HVR Magnetics Co., Ltd.	86-731-2867-9979	sales@hvr-magnet.com	www.hvr-magnet.com	RA1664
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35	OECHSLER Plastic Products (Taicang) Co.,Ltd	86-512-5359-3689	info@oechsler.com	www.oechsler.com	RA1268
34	Polyol Macromolecule Polymer (Fujian) Co.,Ltd	86-595-8725-7755	koslen@163.com	www.tpu-polyol.com	RA1571
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31	Wendeng Mould Industrial Limited	86-755-2605-0391	vivian@wendeng-mould.com	www.wendeng-mould.com	RA1709
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Pipe extrusion line	8-9	Zhejiang Huaye Plastics Machinery Co., Ltd.	86-574-8632-5099	hye@vip.163.com	www.huaye-machinery.com	RA0241
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	31	Wendeng Mould Industrial Limited	86-755-2605-0391	vivian@wendeng-mould.com	www.wendeng-mould.com	RA1709

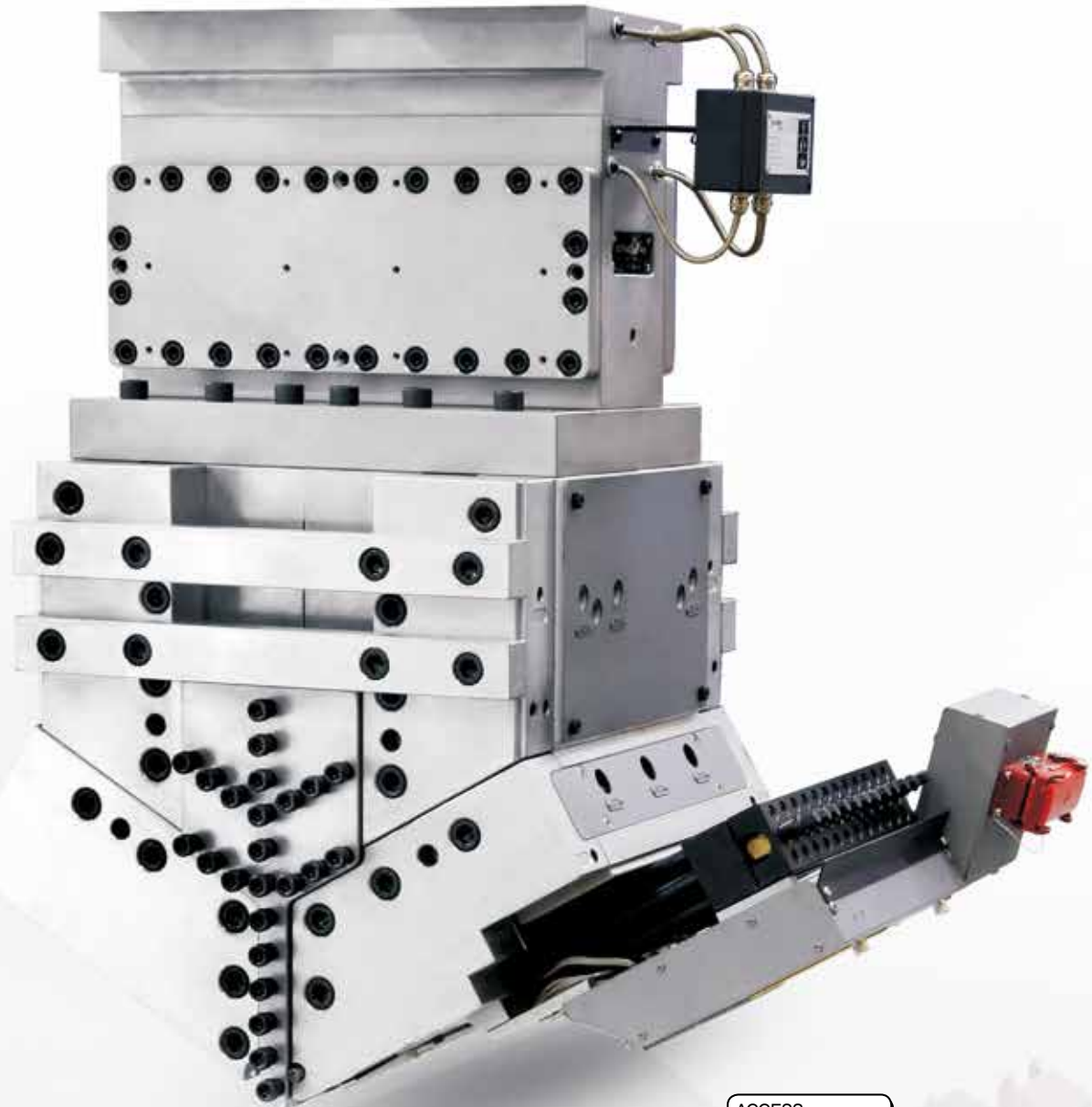


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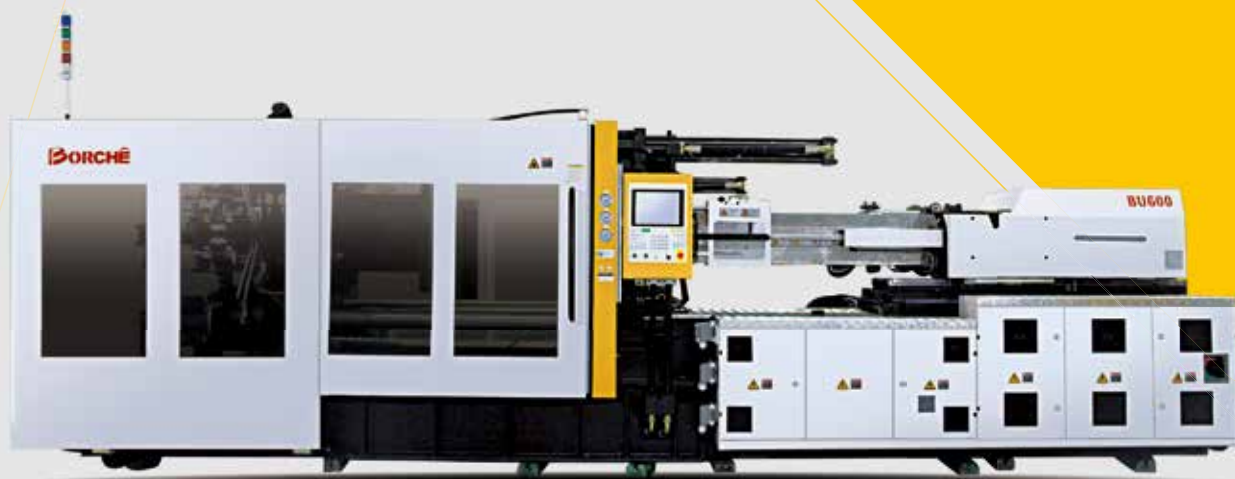


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