

Chinaplas

Going Beyond –
Unlocking Endless Possibilities

18 Theme Zones

Machine Exhibits

- Auxiliary & Testing Equipment Zone
- Blow Molding & Thermoforming Machinery Zone
- Die & Mould Zone
- Extrusion Machinery Zone
- Film Tech Zone
- Injection Molding Solutions Zone
- Injection Molding & Smart Manufacturing Solutions Zone
- Plastic Flexible Packaging Machinery Zone
- Recycling Tech Zone
- Rubber Machinery Zone

Material Suppliers

- Additives Zone
- Bioplastics Zone
- Chemicals & Raw Materials Zone
- Colour Pigment & Masterbatch Zone
- Composites & High Performance Materials Zone
- Recycled Plastics Zone
- Thermoplastic Elastomers & Rubber Zone

Innovative Products Zone



1,800+
Solution Providers
for the Industry

Asano
Brueckner
Exxon Mobil
Forop
Glesi
Jingye
Jinming
Jintian
Kautex
Kiefel

Koenig & Bauer
Leshan
LG Chemical
Ouge
Phabuilder
Riamb
Sabic
TOPSOL
Totani
W&H...

Show Scale of
CHINAPLAS 2026
(Estimated)



Exhibition Area
390,000+ sqm



Total No. of
International Exhibitors
4,600+



Machine Exhibits
3,800+



Materials Exhibitors
1,500+



8 National &
Regional
Pavilions



Distinguished Buyers

Amcor
Amway
CHUOKAGAKU
CLASSY-KISS
COFCO
CR Beverage
Essel Propack
Guming
Huiwei Plastic
JINGDONG

KARMAY
KDW
Liby
P&G
Perfect Group
Sealed Air
SF Express
Southern Packaging Group
TINGZHENG
Unilever...

*Above lists are in alphabetical order.



Why Visit?



Immerse in World's Leading Event

Being the premier flagship event on plastics and rubber technology, CHINAPLAS showcases innovative solutions that can significantly enhance your business operations.



Face-to-face Communication with Global Suppliers and Industry Experts

By engaging with global suppliers and industry experts face-to-face, global buyers at CHINAPLAS will uncover new markets and opportunities, positioning their businesses for growth and success.



See Machines in Action and Explore High ROI Solutions

CHINAPLAS brings together top local and overseas exhibitors to present both breakthrough and practical technologies. From live machine demos to proven solutions, it's where innovation meets real-world application, driving smart business growth.



Gain Valuable Insights

Through extensive exhibits and thematic events at CHINAPLAS, buyers can discover essential insights into the latest advancements and market trends, empowering them to enhance their competitiveness and stay ahead of the curve.

The 38th International Exhibition on Plastics and Rubber Industries

Chinaplas 2026
国际橡塑展

Chinaplas

Transformation • Collaboration • Sustainability

Packaging

**20
26**

**4-21
4-24**

National
Exhibition &
Convention
Center

Shanghai
PR China



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Plastics × Packaging

Low-carbon • Intelligent • Multifunction

Exhibit Highlights

Empowering Industrial Innovation for the Betterment of Living

Sustainable and Eco-friendly Solutions
Single Material Lamination
Biodegradable Materials
High Barrier Food Grade Materials
Label-free and Lightweight Design
Personalized Customization
Automatic, Intelligent and Multitasking Integration Packaging
Functional Packaging



Food & Beverages

The food and beverage industries continue to drive demand for advanced plastic packaging solutions, as their essential barrier functions against moisture, oxygen, and light are critical for extending product shelf life. Consumers are also looking for lightweight, portable, and sustainable packaging. Innovations, such as food-grade, high-barrier, and mono-material solutions not only ensure product safety and quality but also align with green consumption trends.

High Barrier Alox Film – 112GTR–PET

Guangdong Zhengyi Packaging Co., Ltd.

High barrier ALOX-film 112GTR–PET has very high oxygen and moisture resistance. Applicable to all kinds of food packaging, such as corn packaging, industrial packaging and facial mask cosmetics, etc. -- It has excellent fragrance retention, easy to print and composite, high transparency, colorless, and is environmentally friendly, can be put into microwave ovens, and can pass through metal detectors. --The oxygen transmittance rate OTR and water vapor transmittance rate WVTR are both below 0.5.



Vacuum Metallized BOPP

Anhui Tongda New Material Co., Ltd.

Vacuum Metallized BOPP is used in food packs, such as chocolate and liquid milk, one of which has a high barrier product for: Single-material material composite, can replace aluminum foil. It is used in food and shampoo packaging.

SPEEDFORMER KTR Series of Thermoforming Machines for High-end Quality Cups

Kiefel GMBH

The thermoforming machines for high-end cup quality offer a multitude of advantages: High cutting forces for a maximum number of cavities, a strong forming station, perfect shape and structure with pressure forming on KTR. This modular machine is suitable for different materials, shapes and heights, and offers sophisticated forming results, as well as stable and safe stacking, particularly for light-weight cups. Cups with high transparency can be produced while keeping hygienic production conditions for sensitive food applications. Last but not least, its closed loop temperature control allows repeatable cup quality.



Beauty & Cosmetics

Beauty and cosmetics packaging is transforming from a simple means of storage into a powerful statement of brand expression and environmental commitment. Consumers are actively seeking packaging that is not only visually appealing but also eco-friendly and customizable. Innovations such as 3D printing, small-batch customization, and biodegradable materials are empowering the industry to create a more sustainable future.

Japan ASB ISBM

Hong Kong Nylon Company Limited

The production from plastic resins to containers is completed in a single machine is a major advantage. It improves the low automation, high energy consumption, and contamination problems of other production systems. While meeting the strict hygiene requirements of the medical industry, it comprehensively improves the appearance and performance of the bottle, such as precision in dimensions, drop resistance, and top load.



ECOTRIA CR Sustainable Solution

SK Chemicals Co., Ltd.

ECOTRIA CR is the circular recycle™ copolyesters that are ready to 'drop-in'. Circular recycle™ is SK chemicals' outstanding chemical recycling method that presents an advanced now-working solution for the plastic issue. Firstly, Circular recycle™ triples the quantity of renewable plastic waste. Secondly, Circular recycle™ provides high-quality recycled plastic that is identical to virgin plastic. With high clarity and performance, ECOTIRA can cover all existing PETG/PCTG applications and sometimes even ABS or SAN with Claro grade very easily.



Aurora Blow Molding Machine

Guangdong Leshan Machinery Co., Ltd.

The Aurora Series offers fully electric, modular design with simplified and reliable components, reducing operating costs, making it the optimal choice for cleanrooms. It can process nearly all types of resin materials, ranging from small cosmetic packaging to large industrial packaging, even capable of producing five-layer packaging. The machines in this series can operate 24/7 with minimal downtime, low maintenance costs, easy operation, and consistent product quality. The blow molding technology and component configuration are produced according to the highest quality standards.



E-commerce Logistics

The rise of consumer eco-awareness, along with stringent government policies and corporate ESG responsibilities, has made sustainable e-commerce packaging a key trend in the industry. The sector is focused on tackling challenges like over-packaging and recyclability, promoting green packaging. Innovations such as biodegradable and recycled materials, lightweight designs, and easily recyclable systems will continue to shape the industry, minimizing environmental impact while enhancing functionality in modern packaging solutions.

Biodegradable and Compostable Mailer Bag

Shandong Orizon Biomaterials Co., Ltd.

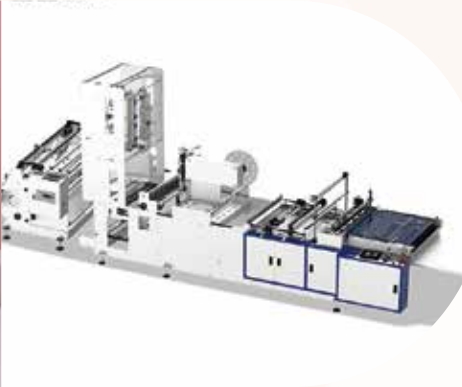
Our 100% compostable mailer bags can be used for transportation packaging, clothing packaging, gift packaging, etc. They do not contain any polyethylene and are made from corn starch, PLA, and PBAT, and come with non-toxic ink printing. In a composting environment, it can be completely degraded within 90 to 180 days. Compared to traditional plastics, it saves over 75% of petrochemical resources, reduces carbon dioxide emissions by more than 60%. No phthalates, no bisphenol A, non-toxic and pollution-free. Transparency, softness, size, thickness, and printing can be adjusted as needed.



Handle Courier Bag Making Machine

Hanplas Machinery (Changzhou) Co., Ltd.

HP-CD is the Multifunctional Handle Courier Bag Making Machine. It is used for making DHL bags / courier bags / mailer bags. This machine is fully automatic control and easy to operate. It has servo motors, inverters, PLC control, touch screen with parameters!



Protective Plastic Air Column Rolls

Zhejiang Jinteng Technology Co., Ltd.

The material of the air column roll is PE+PA, can customize the column width, height and film thickness according to the needs. Regular film roll is 300 meters per roll. The membrane was fabricated using the patented technology of one-way valve. It is composed of multiple independent air chambers by heat sealing, using air as the filling medium. Plastic wrap air column roll uses eco-friendly material, non-toxic and odorless, it features high-pressure inflation, an automatic air lock and strong cushioning performance. At the same time, it can become anti-static, light-proof, anti-counterfeiting, and other functions through formula adjustment.



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