PYC 2024 GUIDE TO



• Office in Australia/Japan for assistance. Factories in China for

Lower cost.

- 90 Days **Quality assurance**, 60 Days Free warehouse.
- Efficient Packaging design, **One-stop service** include Door to door shipping.
- **FSC certified** products. Biodegradable and Recyclable packaging.
- Worked with 200+ brands in 20+ countries.

🖉 www.pyc365.com

- 🖌 julia@pyc365.com
- +86 13030885785

AU address: 3 Brock Court Wallan Victoria Australia 3756 China address: No.16 haijing east rd,haicang,Xiamen, China,361026







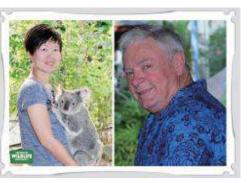
Food Packaging



From Australia and China

The PYC family is made up of two entrepre- neurs(Julia&Mike), Julia come from China, Mike come from Australia. They want to make a real difference for the planet together. Everyone

knows that plastic causes devasta- tion to the environment — especially for marine life! The Internet and social media are full of heartbreaking photos that show the terrible effects that plastics have on nature. But what can we actually do to change things? This is where the idea came about.



Our history

1998 set up first owned factory in China to make recycled printing packaging.
2000 set up second owned factory in China to make reusable bags.
2013 started our cooperation with Alibaba group and involved in exporting business.
2016 set up Xiamen branch, mainly focus on research of eco-friendly products.
2020 registered as PYC Australia in Melbourne to provide better service for AU market.



Planting Trees

When you purchase PYC eco friendly products, you are helping Compensation CO2 plant trees. For us, reducing our carbon footprint and benefitting the health of our beautiful planet is crucial. Since the beginning of this venture, over 20,000 trees have been planted in China and Australia, — thanks to you!

Our commitment

We are committed to use sustainable materials and manufacturing practices, customizing wide range of biodegradable products, providing high-quality packaging also recycled /compostable idea for promotional for small business owners, entrepreneurs, start-ups, marketers and more. We like to look at the overall impact of the products we are manufacturing, u can follow our FB, till now we started providing over 1000 brands on non-plastic packaging, green promotional gift for boosting their brands.We also view success as helping our brands take steps to reduce their waste. We need you all in this journey and make us success.

Donations

Since PYC beginnings, we have made numerous donations to various organizations for fundraising events or volunteer tourism. Notably, we donated 15,000 cotton bags to non-profit organaization in AU and China, and 30,000 PLA doggy bag and 4,000 refillable bottle for low-income families.

Together, for an eco-friendly lifestyle!

PYC australia, it's more than a brand, it's a lifestyle. Let's reduce our environmental footprint together by eliminating plastic waste and planting trees!

Becoming eco-responsible takes a few simple steps and that'swhat we propose. Join PYC journey! Contact us Phone: +86-13030885785 Email : Julia@pyc365.com Skype: xmnbbag Whatsapp:+86 130 3088 5785 Wechat: juliazeng813



Why we choose kraft paper?

Kraft paper, the most powerful paper, is now mainly made of wood fiber and made through chemical methods. The wood pulp content in brown paper is almost 100%. Kraft paper is a paper or cardboard made of chemical pulp produced in the kraft paper process. Kraft paper process or sulfate sizing process is a process used in the production of pulp, in a large pressure vessel known as the boiler, using sodium hydroxide and sodium sulfide to separate the lignin from the crushed wood pieces, so as to obtain the pulp with cellulose as the main component.

Similarities exist between biodegradable and compostable materials. They can all be decomposed by microorganisms; however, as the compost material rots, they compost and fertilize the soil, unlike the decompose and break down biodegradable materials.Not all biodegradable materials are compostable, but all compostable materials are biodegradable. Kraft paper is compostable. Kraft paper can safely compost, and by enriching it also has a positive impact on compost stacks.



Environment - Friendly



Nowadays, many people are more concerned about the environment than ever before, and are very concerned about the environmental conditions.Kraft paper has become one of the most commonly used paper forms.You can see brown paper almost everywhere in the store, at home, at school.

The manufacturing process of kraft paper makes it environmentally friendly.The process is much simpler, and very few chemicals are used in the process.This makes kraft paper completely environmentally friendly and environmentally friendly.Chemicals used to manufacture kraft paper can be recycled, reused and recycled. Pine and bamboo are the most common wood options for making kraft paper.Both woods are completely organic and require no chemicals during processing.Therefore, when you process kraft paper, it is not harmful to the environment; instead, it composts and fertilize the surrounding environment.

Kraft paper is a better alternative to plastic.Craft paper bags will not cause any damage to the environment like plastic paper bags. Kraft paper is a very wide range of used paper. We find that they can be used for different purposes, and fortunately, they are environmentally friendly and have no negative impact on the environment. Although we used this project for different purposes, we also reduced the impact on the environment.

We must all strive to express our concern about the state of the environment. This is where we live, and we cannot manage it carelessly. In order for us to enjoy our life on this planet, we must take care of it.





Take Out Box ----- Page 01



Bugger & Snack Box Page 09



Bowl & Cup Page 17



Bakery Bag Page 19



Take Out Bag ----- Page 27



Accessories Page 29



Manufacturing Shop Page 37



LUNCH BOX



Item No.:PYC-TX-001

Item No.:PYC-TX-002





Our Planet, Our Future **T**ogether, We Can DoSoMuch

SALAD BOX







Item No.:PYC-TX-003









Our Planet, Our Future Together, We Can DoSo Much







Item No.:PYC-TX-006



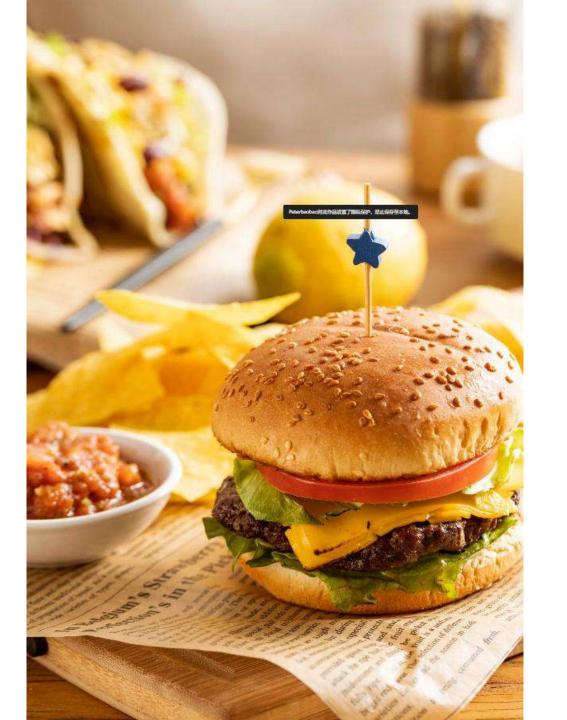


Our Planet, Our Future Together, We Can DoSo Much









09

BUGGER BOX











Our Planet, Our Future Together, We Can DoSoMuch

PILLOW BOX



A DELIGIOUS PH OF

Item No.:PYC-TX-016

ICE CREAM BOX





Our Planet, Our Future Together, We Can DoSo Much

DELI BOWL

Item No.:PYC-TX-018



Normal Paper Lid



Paper Lid With Inner Paper







Our Planet, Our Future Together, We Can DoSo Much

SOUP BOX









PLA



Item No.:PYC-TX-021









Item No.:PYC-TX-022

NOODLE BOX









TIN ITE PAPER BAG



Item No.:PYC-BG-001

BAG WITH WINDOW

- Environmental friendly , safety use
- Light weight , easy to use
- Customer can see product from the window
- Sealing line increase the value and upgrade the product



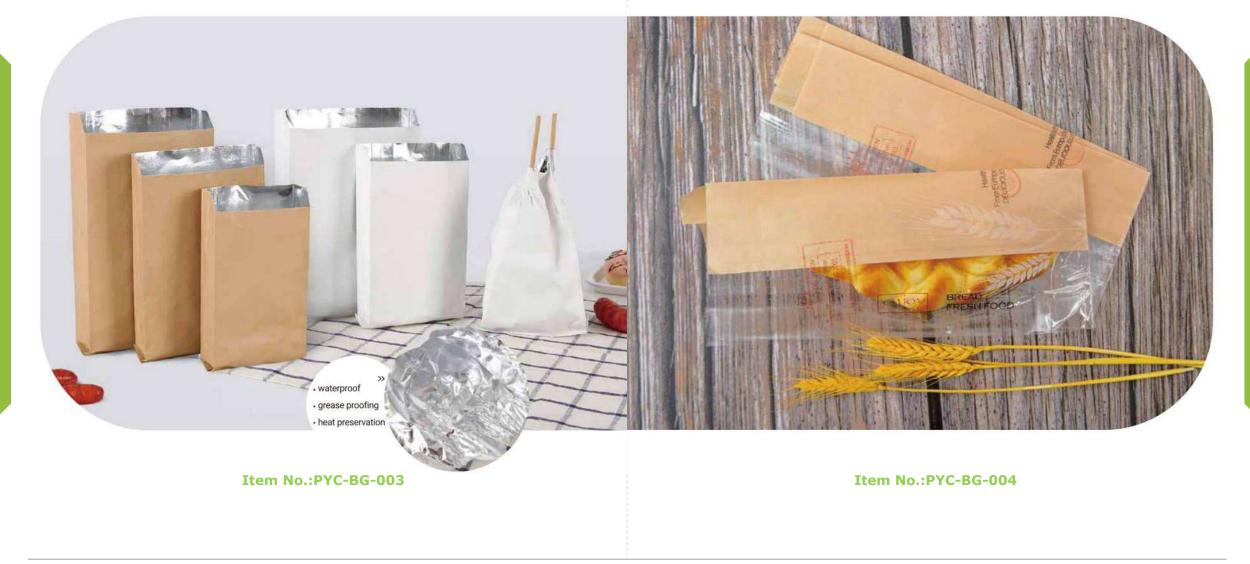
Item No.:PYC-BG-002



Our Planet, Our Future BAN Together, We Can Doso Much

FOIL BAG

BAKERY PAPER BAG





Our Planet, Our Future Together, We Can DoSo Much

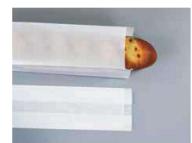




Item No.:PYC-BG-005











Item No.:PYC-BG-006



Our Planet, Our Future Together, We Can DoSo Much

L SHAPE BAG





goot

Steet

Item No.:PYC-BG-007







Item No.:PYC-BG-009

Item No.:PYC-BG-010



TAKE OUT BAG



Item No.:PYC-TG-001





Item No.:PYC-TG-002



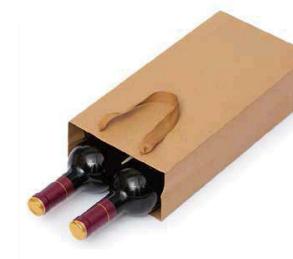
TAKE OUT BAG



Our Planet, Our Future Together, We Can DoSo Much

RED WINE PAPER BAG

Item No.:PYC-TG-004





PAPER STAND UP POUCH



Waterproof



ACCESSORIES









Item No.:PYC-AC-002

ACCESSORIES



CUP BOARD





Item No.:PYC-AC-003

CUP SLEEVE





Item No.:PYC-AC-004





CAKE BOARD

Item No.:PYC-AC-005





Item No.:PYC-AC-006



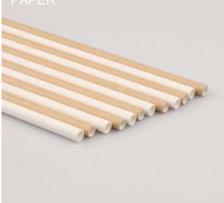
ACCESSORIES

Together, We Can DoSo Much

Our Planet, Our Future

STRAWS







Item No.:PYC-AC-007

CUTLERY



Item No.:PYC-AC-008



2 MANUFACTURING SHOP

Our Planet, Our Future Together, We Can DoSo Much













1 Send us your products or drawings



(2) Trial mould design & Sample



Sample confirmation



6 Massive production



(5) Material Aluminium mould



Place orders

(4)





We can also provide PLA food packaging. More information please contact: julia@pyc365.com

.



(7) **Quality checking**



Packing



Deliver