



SOWINTOP

Committed to Eco-Innovation,
Leading a Green Future

CHINA FACILITY



ABOUT SowinTop

SowinTop is a high-tech enterprise specializing in eco-friendly food packaging, dedicated to providing sustainable, high-performance plastic packaging solutions for global customers. Our modern facilities are equipped with high-end Asano Lab systems and other advanced equipment, ensuring product precision and manufacturing efficiency.

VIETNAM FACILITY

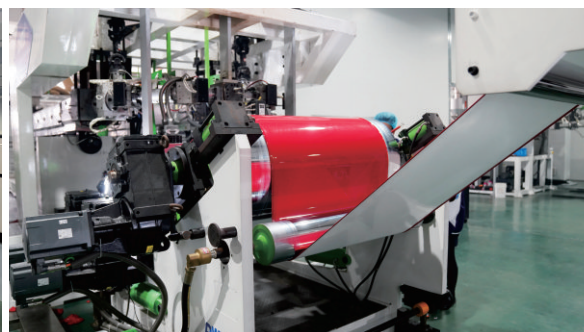
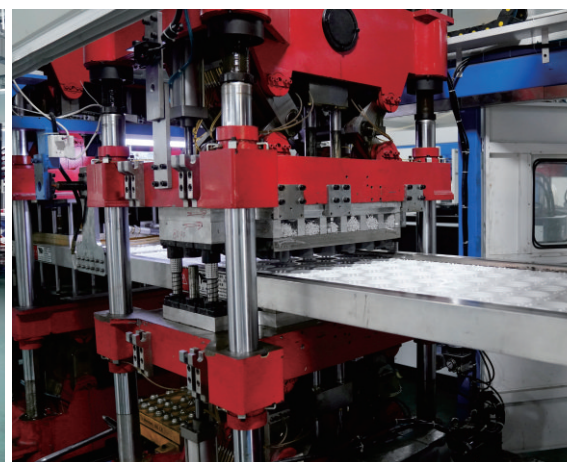
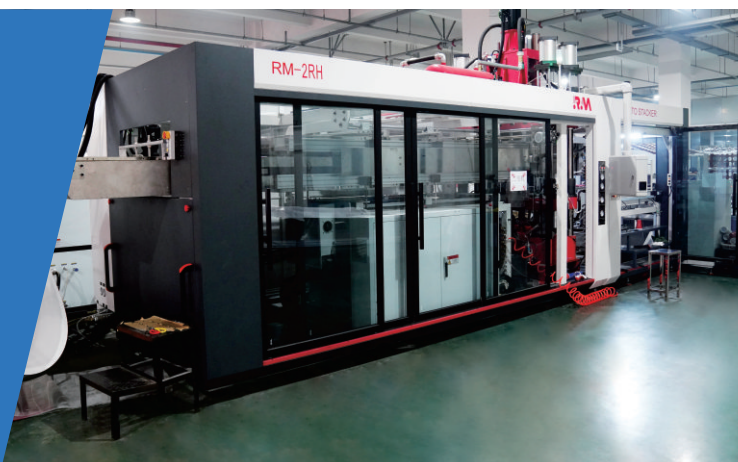


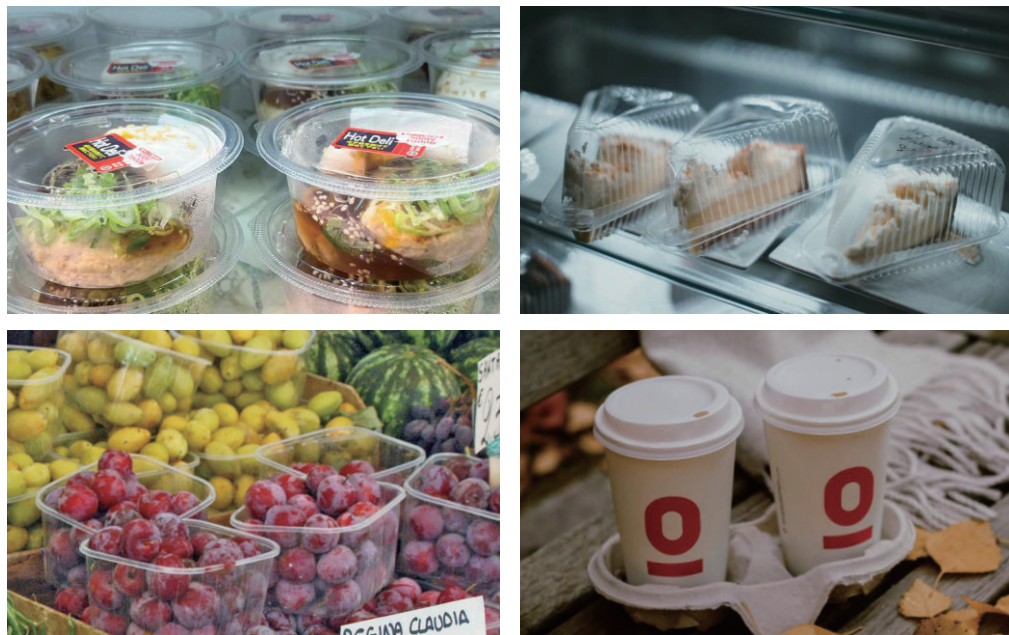
INDONESIA FACILITY





Workshop equipment





Experts in Eco-Friendly Materials

- **Main products:** Plastic lids, containers, and trays made from PP, PET, PS, rPET, CPLA, CPET, and other materials.
- Focus on recyclable & biodegradable materials.
- Compliant with FDA, EU 10/2011, GRS, and other international certifications.

Driven by the Green Mission

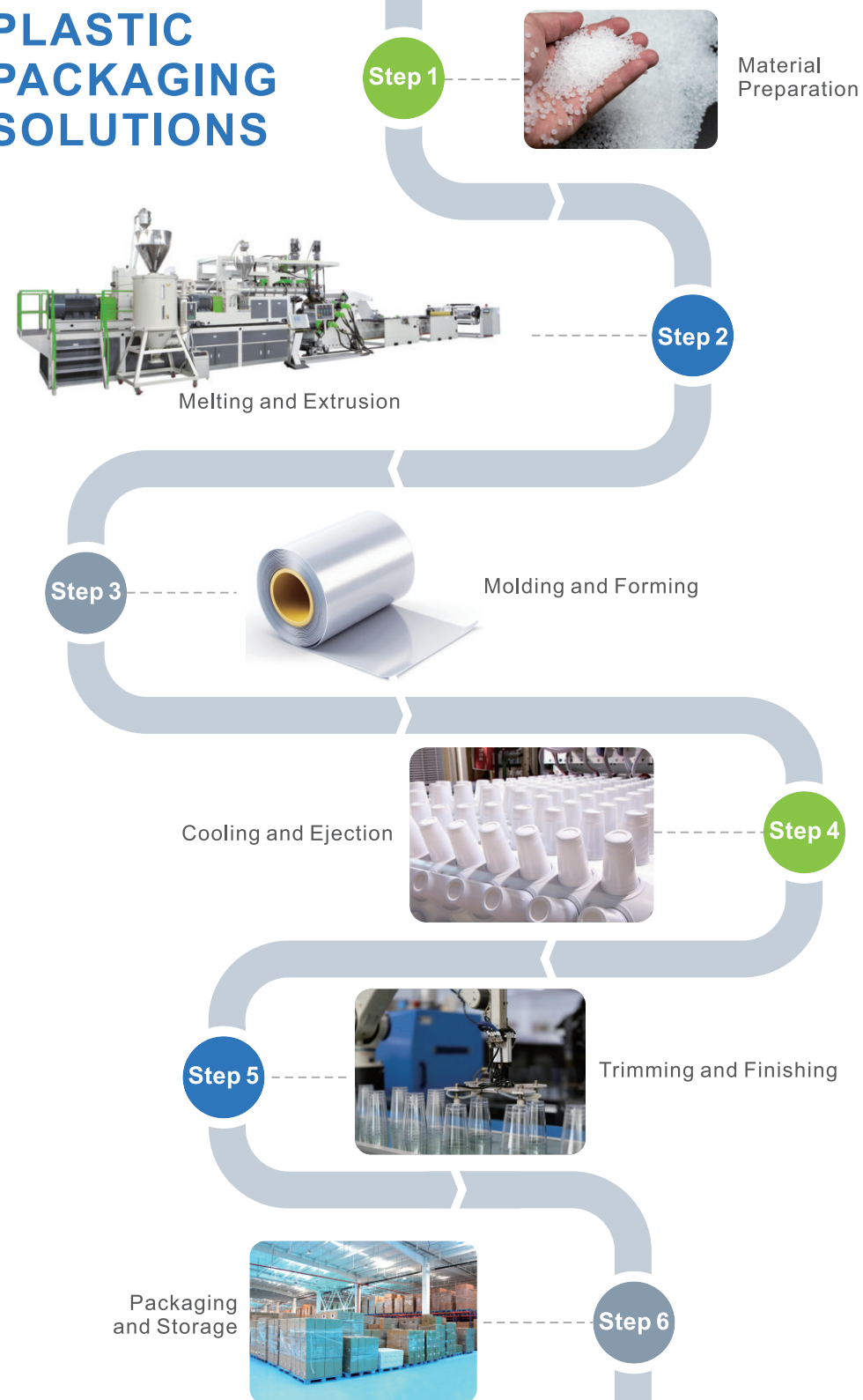
- Promote rPET (recycled plastic) and CPLA (bio-based materials) to reduce carbon emissions.
- Provide end-to-end sustainable packaging solutions, from raw materials to finished products.

Advanced Manufacturing Capabilities

- Produced using Japanese Asano thermoforming machines.
- Customization support (colors, thickness, structural design).
- Tailored solutions for catering, takeout, ready-to-eat meals, and more.



PLASTIC PACKAGING SOLUTIONS





CPLA CRYSTALLIZED PLA

Key features:

- Sourced from plant starch, 100% compostable & biodegradable
- Heat-resistant up to 85°C, suitable for both hot and cold beverages
- Glossy & transparent—an eco-friendly alternative to conventional plastics



rPET RECYCLED PET

Key features:

- "Bottle-to-bottle" emphasizes closed-loop recycling
- "GRS-certified" uses the recognized abbreviation with explanation
- "Premium quality" reinforces high-end positioning while linking to sustainability

CPET CRYSTALLINE PET

Key features:

- High strength & extreme temperature resistance (-40°C to 220°C)
- Microwave & oven safe, with food-grade safety certifications
- Ideal for frozen foods & ready-to-eat meal packaging



HEAT-RESISTANT rPET BREAKTHROUGH UPGRADE

Key features:

- "Dual innovation" emphasizes the two breakthrough aspects on Recycled Material with Heat-Resistant properties
- "Withstands 120°C" uses active verb for technical impact
- "Circular economy benchmark" meets EU/FDA compliant



WHY SOWINTOP



TECH-DRIVEN INNOVATION

Dual-track advancement in bio-based & recycled material technologies



Guaranteed Performance

Rigorously tested to meet food-contact & industrial standards



Custom Solutions

End-to-end service from raw pellets to finished food

APPLICATION



FOOD SERVICE INDUSTRY



INSTANT FOOD PACKAGING



FRESH FOOD PACKAGING





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SAME DAY PACKAGING
These products are suitable for
food for same day consumption.



RECYCLABLE BOARD
The board for these products is recyclable.



RECYCLED LID
The lids for these products are made
from recycled plastic material (rPET).



CUSTOM MADE PRINT
The product can be customised
to your design/artwork.



SUITABLE FOR MICROWAVE
The product is suitable for microwave use.

LIDS FOR PAPER CUPS

White/Black/Clear available

Product	Dimension/mm	Weight
PS Flat Lids	80 mm	2.5g
	90 mm	3.5g



Product	Dimension/mm	Weight
PS Flip Lids	80 mm	2.5g
	90 mm	3.5g



Product	Dimension/mm	Weight
PP Flat Lids	80 mm	3g
	90 mm	4g



Product	Dimension/mm	Weight
PP Flip Lids	80 mm	3g
	90 mm	4g



Product	Dimension/mm	Weight
PLA Flat Lids	80 mm	2.5g
	90 mm	3.5g



Product	Dimension/mm	Weight
PLA Flip Lids	80 mm	2.5g
	90 mm	3.5g



Product	Dimension/mm	Weight
CPET Lids	80 mm	2.5g
	90 mm	3.5g



Product	Dimension/mm	Weight
PET Lids	80 mm	2.5g
	90 mm	3.5g



LIDS FOR PAPER BOWLS

Anti-fog option available

Product	Dimension/mm	Weight
PP Lids	150mm	8.5g
	184mm	12.5g



Product	Dimension/mm	Weight
PET Lids	150mm	9g
	184mm	11.5g



Product	Dimension/mm	Weight
rPET Lids	150mm	9g
	184mm	11.5g



Product	Dimension/mm	Weight
PLA Lids	150mm	8.5g
	184mm	11g



LIDS FOR PAPER BOWLS

Anti-fog option available

Product	Dimension/mm	Weight
PP Lids	90mm	3.5g
	97mm	4g
	115mm	6g



LIDS FOR FANPAK

Anti-fog option available

Product	Dimension/mm	Weight
PP Lids	178*120mm	9.5g



Product	Dimension/mm	Weight
PP Lids	178*120mm	12g



Product	Dimension/mm	Weight
PP Lids	178*120mm	12g



98 PLASTIC CUPS

Material: PET/rPET

Volume/oz	Dimension/mm	Weight
12oz-98	98*60.3*89mm	11g
14oz-98	98*60.3*107.8mm	12g
16oz-98	98*64.7*122.8mm	14g
18oz-98	98*76.5*98.1mm	13.5g
20oz-98	98*64*134.5mm	16g
24oz-98	98*60.6*152.5mm	17g



LIDS FOR PLASTIC CUPS

Material: PET

Volume/oz	Dimension/mm	Weight
PET Flat Lids	98mm	3.1g



LIDS FOR PLASTIC CUPS

Material: PET

Volume/oz	Dimension/mm	Weight
PET Flat Lids	98mm	4.5g



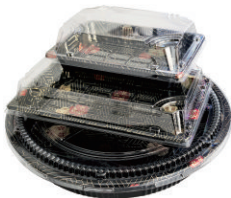


SUSHI LIDDING TRAY

SUSHI LIDDING TRAY

Material: PET

Volume/oz	Dimension/mm	Weight
SZ00-1	140*80*20mm	5.5g
SZ00-2	145*85*33mm	5.2g
SZ01-1	165*90*25mm	7.5g
SZ01-2	170*95*33mm	6.6g
SZ02-1	220*90*25mm	11g
SZ02-2	225*95*33mm	9g
SZ03-1	165*115*25mm	11g
SZ03-2	168*120*33mm	7.9g
SZ05-1	187*130*25mm	13.3g
SZ05-2	190*135*33mm	10.8g
SZ07-1	215*135*25mm	17.7g
SZ07-2	220*140*35mm	12.5g
SZ09-1	235*145*25mm	19.5g
SZ09-2	245*150*35mm	15.8g
SZ11-1	258*185*25mm	27.8g
SZ11-2	265*190*35mm	22g
HYX-A20B-1	260*260*42mm	40.5g
HYX-A20B-2	260*260*13mm	29.6g
HYX-61-1	280*235*45mm	38.7g
HYX-61-2	285*15mm	30g
HYX-63-1	325*280*45mm	72g
HYX-63-2	330*15mm	43g



CLAMSHELL CONTAINER

Material: PP/PET/RPET

Volume/oz	Dimension/mm	Weight
8oz	124*140*36mm	19g
10oz	124*140*48mm	17.5g
24oz	163*178*46mm	32.5g
32oz	163*178*64mm	37g
40oz	163*178*84mm	41g



HINGED CONTAINER

Material: PP

Volume/oz	Dimension/mm	Weight
Black & Clear#1	203*203*76mm	53g
Black & Clear#2	229*229*76mm	63g
Black & Clear#3	229*152*76mm	51g



CLAMSHELL CONTAINER

Material: PET

Volume/oz	Dimension/mm	Weight
#1	152*152*76mm	30g
#2	203*203*76mm	45g
#3	229*229*76mm	60g



PARTY CUP

Material: PP

Volume/oz	Dimension/mm	Weight
18oz	95*60*125mm	8g



LIDS FOR PORTION CUPS

Material: PET/PP

Product	Dimension/mm	Weight
Lids for Mini Cups	45mm	1g
	62mm	1.5g
	74mm	2g



PORTION CUP

Material: PP

Volume/oz	Dimension/mm	Weight
0.75oz	45*31.63*25.4mm	1g
1oz	45*31.42*32mm	1.3g
1.5oz	62*49.04*23.5mm	1.7g
2oz	62*46.64*30.5mm	2g
2.5oz	62*43.49*37.29mm	2.2g
3.25oz	74*53.86*36.5mm	3.3g
4oz	74*50.67*45.9mm	3.5g
5.5oz	74*50.67*45.9mm	4g



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