

Resource, Reborn, Refill



Sustainable Premium

Plastics make a good, durable, safe, impact-resistant, chemical-compatible barrier to protect food, drinks, and almost every daily necessity.

Plastics are crucial for construction, piping, electronic appliances, automobiles, medical devices, unlimited industrial equipment, and modern inventions that are supposed to last long.

Lightweight durability makes plastics the optimal material. However, after decades of waste mismanagement, plastics stay in the environment and water, jeopardizing all lives.

Pushed by the voices of consumers, governments legislate to enforce the use of recycled plastics.

Recycling plastic shines a light on the road to a sustainable future.



Sustainable Premium
Refillable PCR Airless

Plastic waste recycling plant in Taiwan

Make the best out of plastics.

SR Packaging makes sure all the packaging offerings are available with recycled plastic options and takes one step further to help brands convert from airless to PCR Airless. These three PCR Airless cartridges (ACE-015B, ACE-030B, ACE-050B) fit in the classic designs that hold the conventional syringe-type airless bottle.

PCR Airless meets Clean Beauty

PCR Airless is SR Packaging's patented airless design, with a thin layer of film forming the 100% vacuum-sealed pouch (thickness 0.12 mm ~ 0.16 mm) inside a rigid plastic wall.

PCR Airless inherits the known benefits of conventional syringe-type airless bottles but uses plastic 70% less, a perfect fit for organic, natural ingredients, preservative-free formulations, and the latest clean beauty lines.

Refillable PCR Airless Cartridges for Classic Designs

The curvy cylindrical (ACG series), the straight-lined cylindrical (ACH series), and the square style (ASB series) are the familiar, popular, classic designs for skincare brands that focus on organic and natural ingredients. Now with the PCR Airless Cartridges, these companies can move on to sustainable PCR Airless solutions without changing the look of the products.





Refillable **EBM Airless Bottles**

Resource Reborn Refill

Opt for extrusion blow molding PCR airless bottles to create unlimited, unique products for consumers to **reuse** and **refill**.



<https://youtu.be/B1Hbru8zB1k>



ACD series, the straight-lined cylindrical style



Refill

● ● ●

ACH series the straight-lined cylindrical style



ASB series the square style

Reborn

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Resource

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ACG series the curvy cylindrical style



 ACD series
the cylindrical style

ACD-070	ACD-105	ACD-150
PCR Airless refill ACD-070B	PCR Airless refill ACD-105B	PCR Airless refill ACD-150B
H. 118.8 mm Dia. 48.6 mm	H. 145.8 mm Dia. 48.6 mm	H. 183.1 mm Dia. 48.6 mm
Reuse the SAN case, overcap, and PP pump of 1 ml dosage.		



 ACG series
the curvy cylindrical style

ACG-050	ACG-030	ACG-015
PCR Airless refill ACE-050B	PCR Airless refill ACE-030B	PCR Airless refill ACE-015B
H. 154 mm Dia. 48.5 mm	H. 130 mm Dia. 48.5 mm	H. 101.2 mm Dia. 43.5 mm
Reuse the PMMA case and PP pump of 0.23 ml dosage.		



ACH series

the straight-lined cylindrical style

ACH-050	ACH-030	ACH-015
PCR Airless refill ACE-050B	PCR Airless refill ACE-030B	PCR Airless refill ACE-015B
H. 147 mm Dia. 39.9 mm	H. 130 mm Dia. 39.9 mm	H. 100.1 mm Dia. 39.9 mm
Reuse the SAN case and PP pump of 0.23 ml dosage.		



 ASB series
the square style

ASB-050	ASB-030	ASB-015
PCR Airless refill ACE-050B	PCR Airless refill ACE-030B	PCR Airless refill ACE-015B
H. 149.7 mm L. 38 mm, W. 38 mm	H. 129.7 mm L. 38 mm, W. 38 mm	H. 100 mm L. 38 mm, W. 38 mm
Reuse the PMMA case and PP pump of 0.23 ml dosage.		

SR Packaging
Brand showcase
ACH series





THE FIRST-EVER SUBTOPICAL SKINCARE SYSTEM™

Ourself uses SR Packaging Refillable PCR Airless, ACH series, to bottle the first-ever Subtopical Skincare System, Launched in Feb 2022.

www.ourself.com



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