

Mix

#CleanBeauty
#Sustainability
#Refillable
#PCR #ECO
#AirlessBottle
#SRPackaging

Match

Create



Refillable PCR Airless Bottle

ACD



4 collections, 6 sizes, fit with any existing airless pack

Refillable PCR Airless Bottle helps brands to upgrade the current skincare line, transforming the old-fashioned airless bottle to the new Refillable concept, boosting the brand's green power with the minimum change. The packaging indeed offers a substantial opportunity for companies to step towards the sustainable scheme, and all it needs now is a refined finish for a successful brand launch.

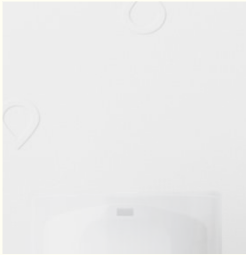
Optimize the ECO Airless design, Refillable PCR Airless Bottle has 5 components:

- i. Reusable shell made of SAN or PMMA in 4 collections
- ii. Refillable PCR Airless Bottle in 6 sizes
- iii. PP Pump collar: the PP collar screw airless pump with bottle.
- iv. PP Airless pump of dosage 0.2 cc.
- v. Transparent PP overcap.

The refillable solution enables Brands to claim sustainability instantly and effortlessly.

Without changing the authentication of the packaging, simply by replacing the syringe-type inner bottle of a traditional airless packaging with SRP's PCR airless bottle.

ACG



Luxurious &
Sustainable



ACH



ASB



Select sizes



Shapes

ACG
SERIES
ROUND

ACH
SERIES
ROUND

ASB
SERIES
SQUARE

ACD
SERIES
ROUND



ASB-050Z
Opener

With the help of the exclusive opener, consumers will experience the most convenient refillable skincare solution.

ECO Airless Bottle is PE and EVOH+PP inner pouch
PCR Airless Bottle is PCR PE and EVOH+PP inner pouch

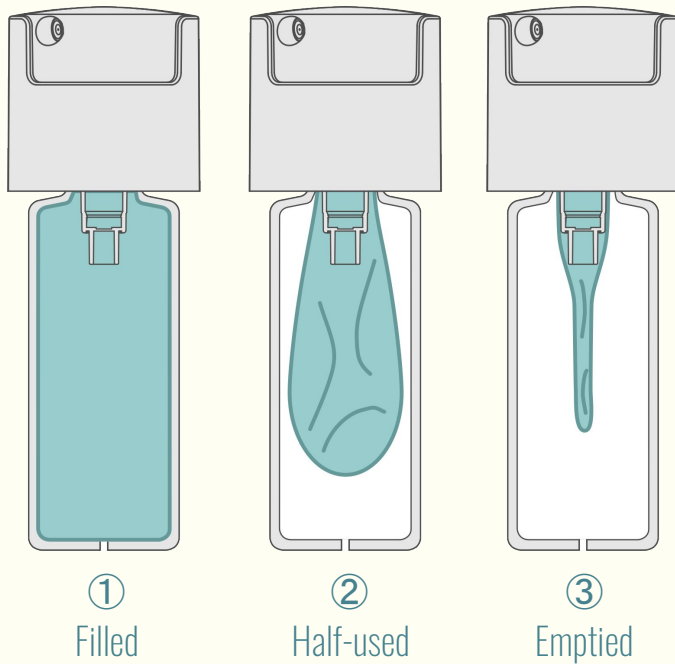
[view the specification](#)

ECO / PCR Airless Bottle	Volume (OFC)	Dimension	Fit in Reusable Pack	Dimension of Reusable Pack	Material of Reusable Pack
ACE-015B	21.7 ml	H. 60 mm Dia. 27 mm	ACG-015 Curvy	H. 101 mm Dia. 43.5 mm	PMMA
			ACH-015 Cylindrical	H. 100 mm Dia. 39.5 mm	SAN
			ASB-015 Square	H. 99.7 mm L. 38 mm, W. 38 mm	PMMA
ACE-030B	35.9 ml	H. 89 mm Dia. 27 mm	ACG-030 Curvy	H. 131 mm Dia. 48.5 mm	PMMA
			ACH-030 Cylindrical	H. 130 mm Dia. 39.5 mm	SAN
			ASB-030 Square	H. 129.7 mm L. 38 mm, W. 38 mm	PMMA
ACE-050B	55.3 ml	H. 113 mm Dia. 29 mm	ACG-050 Curvy	H. 154 mm Dia. 48.5 mm	PMMA
			ACH-050 Cylindrical	H. 147 mm Dia. 39.5 mm	SAN
			ASB-050 Square	H. 149.7 mm L. 38 mm, W. 38 mm	PMMA
ACD-070B	81.0 ml	H. 79.5 mm Dia. 41.5 mm	ACD-070 Cylindrical	H. 118.8 mm Dia. 48.6 mm	SAN
ACD-105B	114.0 ml	H. 106.5 mm Dia. 41.5 mm	ACD-105 Cylindrical	H. 145.8 mm Dia. 48.6 mm	SAN
ACD-150B	161.0 ml	H. 143.6 mm Dia. 41.5 mm	ACD-150 Cylindrical	H. 183.1 mm Dia. 48.6 mm	SAN

from airless to ECO Airless

Conventional airless packaging exists for sensitive ingredients and extends product shelf life span. The later developed **ECO Airless Bottle** inherited the benefits, offers excellent evacuation, perfect dosing, and a stylish presentation but uses plastic 70% less with diversified design possibilities.

- ✓ 100% vacuum-sealed protection
- ✓ Cuts down 70% plastic
- ✓ Uses 70% post-consumer recycled resin



how ECO Airless Bottle works

phase 1 filled: The contract manufacturer fills the bottle over the pump engine.

phase 2 half-used: The consumer uses the product and dispenses content via a sprayer or a pump. As the pressure sets in, this inner pouch contracts and separates evenly from the exterior bottle wall.

phase 3 emptied: It leaves almost nothing behind after use.

ECO Airless Bottle is SR Packaging's exclusive airless technology, patented in Taiwan, China, and USA.

Taiwan Patent I658970

China Patent CN110817053A

United States Patent 10882240

move from airless to **ECO Airless**
upgrade beauty to **CLEAN BEAUTY**
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