

The Stackable Concept for Plastic Bottles

Recently, people can easily see stackable concept being applied in different applications, such as ready to drink products, beverage bottle, PP fridge bottle, etc. Brand owners have realized that **STACKABLE** is not only an idea for **storage & transport convenience**, but it also provides a strong **visual impact** and **playful incentive** to consumers.

With the R&D support from **WEI LI**, its customers have successfully developed many festival packaging containers with the stackable concept to increase the marketability of their products. Customers partner with **WEI LI** mainly because they find their machines very useful for developing new bottle designs, and flexible in blowing a **wide range of bottle volume** for different applications.

Advantages:



Space Saving

The bottles are easy for storage and space saving with well-designed shape and stackable function.



Efficient Stacking

Bottles can be stacked for transport and storage which are relatively easy & efficient in handling.



Attractive Display

Stacking bottles provide a playful mood and strong visual impact to consumers.



Recyclability

Both PET & PP are recyclable and both materials can be processed in WEI LI's machine .



Turnkey Solution

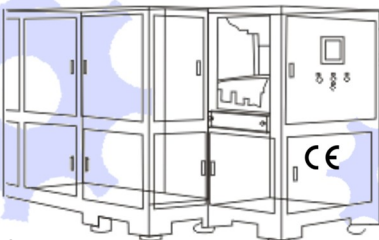
WEI LI provides turnkey solution including pre-form & product design and supply of moulds.



Flexibility

With well-developed technology, WEI LI's machine is flexible to blow bottles with a wide range of designs and applications.

-  PET
-  500ml
-  90mm
-  46g
-  AP03 - Medium



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