# Stacking bin - 765 x 445 x H 200 mm



#### **Product specifications**

Weight (kg)	2,6 kg
External dimensions ( $Lx$ W $x$ H)	765 × 445 × 200 mm
Temperature range	-30°C to +40°C, briefly up to +90°C
Capacity	55 liter
Color	White
Material	HDPE
Bottom	Closed, smooth
Sidewalls	Closed
Handles	Closed
Internal dimensions (L x W x H)	700 × 400 × 196 mm

#### **Properties**

Plastic container with closed side walls and a smooth, sealed bottom

Integrated handles in the upper edge

Widely used in special applications in the food sector and pharmacy

Total capacity: 55 liters

### **Description**

White plastic container measuring 765 x 445 x 200 mm with a capacity of 55 liters. This container has enclosed side walls and a smooth, closed bottom. The handles are integrated into the top edge, which is convenient for carrying and moving the container. This type of stacking container is commonly used in specialized applications in the food and pharmaceutical sectors due to plastic's properties such as durability, hygiene, and easy cleaning. The enclosed side walls and smooth bottom make it easy to store and transport food or pharmaceutical products without allowing dust, dirt, or moisture to enter the container.

They are designed to be stacked, allowing for efficient storage when not in use. Applications can vary from storing raw materials or finished products to transporting goods within a production or distribution environment.

Due to the specifications and usage in sectors with strict hygiene and safety standards, these containers usually comply with certain industrial standards and are often resistant to chemicals, temperatures, and other environmental factors found in the food and pharmaceutical industries.





## Alternatieve artikelen



