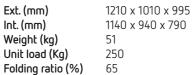
# Magnum Optimum Optishute®: Technical data



2549.794 - 847 L

Magnum Optimum Optishute®



2 runners, 2 feet, 1 drop door and 1 chute



2549.880 - 931 L

Magnum Optimum Hopper®

1200 x 1000 x 1185 Ext. (mm) 1140 x 940 x 800 Int. (mm) Weight (kg) 71

(5) (2) HDPE

Unit load (Kg) 500 55 Folding ratio (%) Folding height (mm) 505

2 runners and 2 feet



2510.880 - 439 L

Magnum Optimum Hopper®

Ext. (mm) 1200 x 1000 x 805 1140 x 940 x 420 Int. (mm) Weight (kg) Unit load (Kg) 500 Folding ratio (%) 33
Folding height (mm) 505

2 runners and 2 feet



2550.880 - 958 L

Magnum Optimum Hopper®

1200 x 1000 x 1210 Ext. (mm) 1140 x 940 x 825 Int. (mm) Weight (kg) 72

Unit load (Kg) 500 56 Folding ratio (%) Folding height (mm) 505

2 runners and 2 feet



(5) (2)

(5) (2) HDPE

Magnum Optimum Optishute®

Schoeller Allibert

Returnable Plastic

Packaging Solutions





Schoeller Allibert Innovating your logistics for a better world



Please visit our website www.schoellerallibert.com





# Schoeller Allibert

Innovating your logistics for a better world

# Magnum Optimum Optishute®: Dispensing excellence

# Highest folding ratio

8 units can be folded in a standard truck, reducing the cost of reverse logistics.

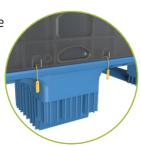


#### Customizable

Optional label holders on both long sides and ID labels on all four sides enable easy customization.

### Tamper evidence

The cable ties feature connects the base to the sliding door to provide evidence of tampering.

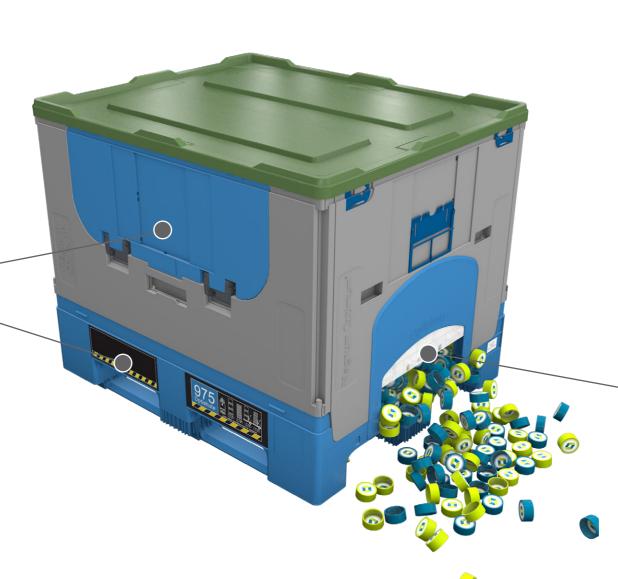


# Magnum Optimum Optishute®

The only alternative to cardboard for bulk dispensing.

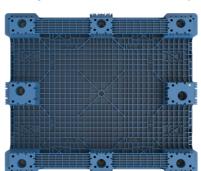
## The sustainable solution for controlled dispensing

The Magnum Optimum Optishute® is a 100% reusable foldable large container featuring a special sliding door that enables the regulated flow of all types of caps and closures.



### Reinforced base

Strong base ensures stackability up to 250 kg/Optishute.



### Repairable

The Bayonet closure system makes repairs easy. Machined stock panels improve the availability of spare parts.

### Easy handling

Folded and erected by a single operator
Easy to empty with any type of tipping devices and compatible
with most automated conveying systems. Works seamlessly
with food, pharmaceutical, cosmetics, highly robotized and
high-speed processing and filling lines.

## Unique translucent sliding door

The width and height of the door is maximised to increase flow. The sliding door is made out of translucent PP that allows operators to see the contents. The chute door can be opened in 4 positions to change the speed of discharge.





