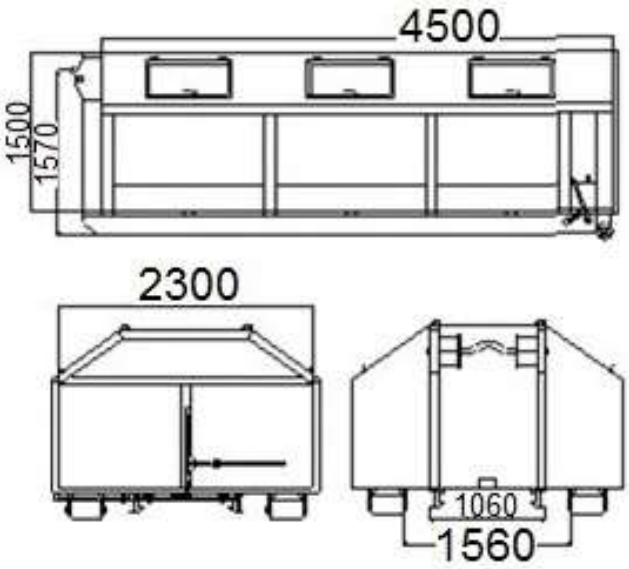
# PRODUCT No. 5134

## Closed high-capacity ABROLL container with integrated lids – 14 $m^3$



(Ilustrative photograph)




## Technical data

| | |
|---|---|
| Material | Steel sheet |
| Material thickness (bottom/walls) | 5/3 mm |
| Weight | 2700 kg |
| Load capacity | 10000 kg |
| No. of lids | 6 pcs |
| Capacity | 14 $m^3$ |
| Height of the hook | 1570 mm |
| Length (inner) | 4500 mm |
| Width (inner) | 2300 mm |
| Height (inner) | 1500 mm |

## Attributes

- Made of steel sheet.
- The container is manufactured in closed design, sidewalls connected to bottom in 90° or 45° angle.
- The container is equipped with 6 to 8 lids in various dimensions.
- The lids are equipped with two locks, central locking system.
- Standard height of the Abroll containers with integrated lids is 1500 mm.
- Can be equipped with a ladder placed behind the driver with foldable flap.
- Equipped with rollers for easier manipulation.
- Equipped for hook-up pulling on vehicle.
- Surface finish by varnishing – 1x base layer, 1x top layer.

## Color variations

- According to RAL sampler.

## Product purpouse

- Designed mainly for transportation of solid state waste, which must be protected against environmental conditions.

## Additions

- Also produced in different dimensions.
- Before hook-up pulling the container, it is important to check the locking elements, rollers, door locking system including central door lock (operator from the side), roof and damper when installed. All lids, flaps and doors must be properly closed. The til tor net has to be properly secured.

Tel.: 416 823 181
E-mail: info.mevatec@meva.eu

MEVA-TEC s.r.o.
Chelčického 1228
413 01 Roudnice nad Labem - Bezděkov