

Emptying manual

Molok® Classic with a lifting container

Read the manual carefully before emptying the Molok® containers.

Always follow caution and care when emptying the lifting containers. Pay attention to occupational safety; do not go under the hanging load and keep safety distance to the lifted load; please note that the lifting containers may contain goods that don't belong to the container.

Lifting truck must be equipped with a crane and a lifting chain.

1. a. Fastening the chain to a container with a quick system:

Fasten the lifting chain to the lifting loop on the middle of the lid. Do not attach the crane hook to the quick system loop without a chain.

The lifting chain length must be at least 1,2 meters.

1. b. Fastening the chain to a container without a quick system:

Open the main lid with an inner hinge, or if a hinge is not used, remove the lid from the container.

Depending on the container size, there are 3 or 4 specially marked lifting points

on the lifting container. All of the lifting points must be used when lifting the lifting container.

Use a 4-legged lifting chain when lifting the lifting container. The lifting chain length must be at least 1,2 meters, all 4 chains must have the same length. Any variations in chain length causes severe strain, and may damage the lifting container. Always attach all four hooks to lifting container, one in each lifting loop. Never lift a lifting container unless all four hooks are in use.

Begin each lift slowly and cautiously to even the possible vacuum on the container.

This process must be done slowly to ensure that lifting container does not break.

Always lift the lifting container in a straight vertical line!

Do not overload the lifting container. Ensure that the safe working load (=SWL) is not exceeded. SWL capacities are provided in the lifting container's label.

Overloading may damage the lifting container or its parts.

2. Lifting the lifting container

Lift the lifting container up from the container and open the safety pin. Raise the inner container carefully above the refuse collection vehicle, and when the lifting container is on the refuse collecting vehicle, pull the rope downwards from the locking device so that the bottom cup of the lifting container opens and the waste falls to the refuse collection vehicle. Wait for the possible fluids to drain from the lifting container.

Pay attention to occupational safety; do not go under the hanging load and keep safety distance to the lifted load.

After emptying the waste, lower the lifting container cautiously against the ground or the vehicle and close the locking device and attach the safety pin. Attach the rope to its reserved space. Make a visual inspection for the lifting container. Broken or damaged parts must be replaced immediately.

Lower the container carefully in a straight vertical line back to the body well. Check that there is no debris on the bottom of the well that will prevent the lifting container from settling on the well correctly. Check that the lid is placed centrally on the well edges and filling hole faces the front side of the container.

