



Mobile Waste Containers - Instructions for Use:

Introduction

These instructions describe how to handle the standard 2 wheeled waste and recyclable material containers for the 80, 120, 140 and 240 litre bins, in compliance with Australian Standard AS 4123.2.

Collection of Recyclable Materials and Waste

The containers are intended for the collection of recyclable materials and waste. No hot ash, dead animals or other waste materials may be placed in them, for which storage and transport is legally regulated, such as waste varnish or paint, medication, etc. Usually the colour of the lid indicates a specific kind of waste material to be collected in it.

Maximum Permissible Total Weight

The maximum permissible total weight of the filled container may not be exceeded (refer to the label on the body). This is usually not the case when filling it with regular household waste. However, it is possible to exceed the maximum permissible total weight if the container is filled completely with construction waste, food waste or similar materials with a high relative density.

Filling and Emptying

Due to overflowing contents and their gases, vapour and dust particles, which may be harmful to health, as well as possible malfunctions during the filling process, the lid is NOT to be opened before emptying with the lifting device. When filling, only open the lid using the front lid handle. After placing something in it, the lid is to be closed again (protection against rainwater, insects, small animals, etc.).

Recommendations for Organic Waste Bins

In both the summer and winter it is advisable to cover wet organic waste, for example using newspaper. By means of the binding of moisture in paper, frost is reduced in the winter and in the summer the fermentation process is hindered, meaning that the substances are not so quick to give off unpleasant smells and they also attract fewer insects.

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In general, the following guidelines apply:

- The organic waste bins should be positioned, where possible, in a shady place. If placed in direct sunlight, the containers can reach temperatures of up to 60° and synthetic materials are therefore more flexible.
- The lid should always be closed again immediately after filling.
- Cover wet organic waste with newspaper.
- Do not fill with liquids.
- If possible, fill with garden and cooking waste in layers.
- Wet grass cuttings should not be poured in, because they quickly clump together.
- The bin should be cleaned from time to time, only using water.
- Pay attention to the permissible total weight for the containers (embossed on the front of the container edge) Overfilling will result in risk of injury during transportation and spillage of waste in the refuse vehicle!

Location and Moving

- The container may only be gripped on the handlebar and rolled to transport it. The container is not intended to be carried.
- No objects may be stored on top of the container or lid.
- The container must be placed on a flat ground.
- Due to possible static charging in the case of plastic containers, the use of the container in explosion hazard areas is not permissible.
- Due to overflowing contents and their gases, vapour and dust particles which may be harmful to health under certain conditions, the container must be transported with a closed lid.

Cleaning

The container is easy to clean inside, because of the rounded corners. It should be flushed with water from time to time. When disposing of the waste water, regulations should be observed. No aggressive cleaning agents or solvents should be used!

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Safety Instructions

- The area where the container stands and the area in front of the container should be flat and solid!
- Do not place your head inside the container!
- Do not sit or stand on the container!
- Do not overload – tip hazard (risk of injury, damage possible)!
- Only transport with closed lid!
- Caution when pulling up or pushing down a slope!
- Do not set up near fireplaces, grills or similar sources of heat!
- Do not set up on slopes!

Repair

Only use original spare parts when repairing the container. Repairs should be undertaken by Mastec approved personnel.

Storage and Transport

- The container is easy to clean inside, because of the rounded corners. It should be flushed with water from time to time. When disposing of the waste water, regulations should be observed. No aggressive cleaning agents or solvents should be used!

Wheels

The containers come as standard

- fitted with wheels with a diameter of 200 mm.
- fitted with wheels that have a slide bearing.

2-wheel containers have no brakes.

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Pulling Force

For 2-wheeled bins, the maximal traction, initial force, is $\leq 300\text{N}$. The maximum traction to keep the container in motion is 60N

Technical Specifications

The technical specifications can be found in the data sheets provided by Mastec. All information is subject to technical changes.

7th November 2016 (version 1)

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