

110-liter storage bin for sand, salt, and absorbents



The **110-liter storage bin** is a compact solution designed for storing and protecting various products used at work sites. Suitable for both indoor and outdoor use, it is particularly well-suited for **storing sand, salt, and absorbent materials**.

With a capacity of **110 liters** and an empty weight of just **7.5 kg**, this bin offers a good balance between storage capacity and space requirements. Its **red color** ensures quick visual identification, and its nestable design makes it easy to stack multiple bins when they are empty.

Depending on your needs, the **110-liter storage bin can be delivered alone or with a shovel**, providing you with an accessory right away for scooping and handling the stored product.

A 110-liter professional storage bin

This **110-liter storage bin** meets the needs of businesses, local governments, technical departments, and industrial sites seeking a local storage solution for various products or supplies.

Its compact size allows it to be placed near areas where its contents are likely to be used. The top lid provides direct access to the stored product while keeping the contents inside the bin when it is closed.

Storage Bin for Sand, Salt, and Absorbent Materials

The **storage bin** is particularly well-suited **for storing sand, salt, and absorbent materials**. It can therefore be integrated into various prevention, maintenance, or emergency response systems at professional sites.

- **Sand:** creation of an easily accessible supply;
- **Salt:** on-site storage for site maintenance needs;
- **Absorbents:** storage of products intended for use, particularly in the event of a leak or spill;
- **General storage:** storage of products compatible with the storage unit's specifications and capacity.

Suitable for indoor and outdoor storage

The **110-liter storage bin** is suitable for both indoor and outdoor use. It can therefore be placed near areas

requiring a readily accessible supply of products.

It is particularly well-suited to the needs of industrial sites, workshops, warehouses, technical departments, local governments, and other professional environments requiring a compact storage solution.

Nested design to optimize storage

One of the unique features of this model is its **nestable design**. When multiple storage bins are empty, they can be nested to reduce the space required for storage and transport.

This feature is particularly useful for professionals who need to manage multiple units or equip different locations on the same site.

Compact dimensions and wide opening

The bin has external dimensions of **625 mm in height, 650 mm in width, and 550 mm in depth**. Its top opening measures **450 × 595 mm**.

This opening allows for easy access to the contents and makes it simple to scoop out sand, salt, or absorbents, especially when the bin is used with a shovel.

Top lid to protect the contents

The bin is equipped with a **hinged top lid**. This design allows direct access to the stored product while enabling the bin to be closed after use.

The top-loading design is particularly well-suited for storing bulk materials that need to be retrieved quickly during maintenance or emergency operations.

Easily identifiable red storage bin

Available **in red**, this bin offers high visibility on professional sites. This color makes it easy to locate when installed in a workshop, warehouse, technical area, or near an area requiring a supply of sand, salt, or absorbents.

Technical specifications of the 110-liter storage bin

- **Type:** stackable storage bin
- **Capacity:** 110 liters
- **Color:** red
- **Height:** 625 mm
- **Width:** 650 mm
- **Depth:** 550 mm;
- **Opening dimensions:** 450 × 595 mm
- **Empty weight:** 7.5 kg
- **Design:** stackable
- **Usage:** indoor and outdoor
- **Applications:** storage of sand, salt, absorbents, and other compatible products

- **Available configurations:** bin only or bin with shovel

A compact storage bin for industrial sites and municipalities

With a capacity of **110 liters** and dimensions of 625 × 650 × 550 mm, this bin is an ideal solution when a nearby storage area is needed without requiring a large-capacity container.

It can be used, for example, at **industrial sites, workshops, warehouses, infrastructure facilities, and municipal technical services** to store various products close to where they are used.

Why choose a nestable storage box?

The nestable design is a major advantage when multiple storage bins need to be stored or transported empty. They can be nested inside one another to **reduce the space they occupy**.

This feature simplifies the logistical management of multiple storage bins, particularly when equipping different storage locations on an industrial site, at an infrastructure facility, or within a municipal organization.

MMF: Storage Solutions for Professionals

MMF offers professionals in industry, security, and technical services solutions tailored to the storage and provision of various products and equipment. This **110-liter red storage bin**, available alone or with a shovel, is a practical solution for keeping sand, salt, or absorbent materials close to where they are used.