Free-standing cabinet for fire hydrants fire hose reel



The AS300 freestanding " fire hose reel " cabinet is designed to protect and store a **fire hydrant (fire hose reel)** in professional fire safety installations. Thanks to its freestanding design and interior volume, it can house a swiveling fire hose reel (fire hose reel) while also providing space to **store an axe and a bucket**.

Made of **steel** and protected by a **red RAL 3000** epoxy-polyester coating, the AS300 cabinet is a sturdy solution for organizing and protecting firefighting equipment. It is available in **versions with or without a back panel** to accommodate the installation's layout.

A freestanding cabinet to protect a fire hose reel

A **fire hydrant** must remain accessible so it can be used quickly when necessary. The fire hose reel cabinet protects and organizes this equipment in a clearly identified location.

fire hose reel Unlike a smaller cabinet,**the freestanding AS300 cabinet** offers ample storage space with exterior dimensions of **1510 × 975 × 500 mm**. It is designed to accommodate any compatible swiveling fire hydrant.

fire hose reel Cabinet with Storage for Axe and Bucket

One of**the AS300's** unique features is its ability to provide, in addition to the fire fire hose reel, space for **storing an axe and a bucket**. The cabinet thus allows for the consolidation of multiple pieces of fire safety equipment in a single location.

This configuration makes it easier to organize the equipment and keeps items related to the fire hose reel within immediate reach.

Available with or without a bottom

The AS300 fire fire hose reel cabinet is available in two configurations to accommodate various installation

requirements:

- **AS300 with back panel:** cabinet equipped with a back panel;
- **AS300 without a back panel:** configuration without a back panel.

The choice between an **AS300 “ fire hose reel ” cabinet with or without a back panel** can thus be made based on the mounting surface, the location of the “ fire hose reel,” and the chosen installation configuration.

Sturdy steel construction with a RAL 3000 red finish

The AS300 cabinet features a **steel construction** designed to protect firefighting equipment. It is finished with a **red RAL 3000 epoxy-polyester paint**, ensuring immediate visual identification of the firefighting equipment.

With a stated weight of **55 kg**, this cabinet is designed for permanent professional installation.

Hinged doors with recessed handles

The AS300 fire cabinet is equipped with **hinged doors** that provide access to the fire fire hose reel s and equipment stored inside. A **recessed handle** is integrated into the front panel to facilitate opening while minimizing protruding parts.

This design provides a wide opening and facilitates access to the equipment when an emergency response is required.

Sloped roof to prevent storage on top of the cabinet

The AS300 features a **sloped roof**. This design is specifically intended to prevent the top of the cabinet from being used as a storage surface.

This feature helps keep the cabinet clear and preserves its primary function: protecting and identifying firefighting equipment.

Technical Specifications of the AS300 " fire hose reel " Cabinet

- **Model:** AS300
- **Type:** freestanding fire hydrant cabinet fire hose reel
- **Use:** protection and storage of a ready-to-use fire hydrant
- **Compatibility:** any swiveling, rotating fire hydrant (fire hose reel)
- **Additional storage:** space for an axe and a bucket
- **Construction:** steel
- **Finish:** epoxy-polyester paint
- **Color:** red RAL 3000
- **Configuration:** with or without a bottom
- **Opening:** swing doors
- **Handle:** recessed
- **Upper section:** sloped roof
- **External dimensions (H × W × D):** 1510 × 975 × 500 mm
- **Weight:** 55 kg

Important: Mounting the “ fire hose reel ” on a rigid partition

The technical documentation specifies that **the “ fire hose reel ” must not be mounted on the cabinet’s sheet metal back panel**. The “ ” must be mounted on a **suitable rigid partition**.

The cabinet’s back panel, if present, therefore serves as a closure and protective element but must not be used as a mechanical support for mounting the “ fire hose reel.”

Advantages of the AS300 Fire Hydrant Cabinet (fire hose reel)

- A freestanding cabinet specifically designed to protect a fire hose reel
- Compatible with any swiveling, rotating “ fire hose reel ”
- Space for storing an axe and a bucket
- Available with or without a bottom
- Sturdy steel construction
- Red RAL 3000 epoxy-polyester paint
- Swing doors for easy access to equipment
- Recessed handle
- Sloped roof prevents items from being stored on top of the cabinet
- Generous dimensions for storing fire safety equipment

AS300: a high-capacity “ fire hose reel ” cabinet

Measuring **1,510 mm high, 975 mm wide, and 500 mm deep**, the AS300 is a high-capacity solution for protecting a fire hydrant and organizing the additional equipment stored inside the cabinet.

Its freestanding design, hinged doors, and sloped roof set it apart from the more compact wall-mounted “ fire hose reel ” cabinets and meet the needs of sites seeking a dedicated and easily identifiable storage solution.

In which environments should an “ fire hose reel ” cabinet be used?

The AS300 fire**hydrant cabinet (fire hose reel)** is designed for professional facilities equipped with fire hydrants that require dedicated protection. It is particularly well-suited for industrial sites, commercial buildings, warehouses, workshops, infrastructure facilities, and other locations equipped with a compatible “ fire hose reel ” network.

fire hose reel MMF, a specialist in fire hydrants and fire protection equipment

fire hose reel MMF offers professionals equipment designed for the installation, protection, and use of fire hydrants.The AS300 freestanding fire hydrant cabinet, available with or without a back panel, protects a swiveling fire hydrant wh fire hose reel, while providing additional storage space for an axe and a bucket.